LAMP

Worktitude for light

Digital Catalogue **Working 2021**



www.lamp.es

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STORMBELL
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STORMBELL
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MAUI

Downlight



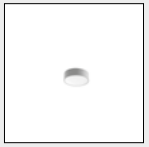
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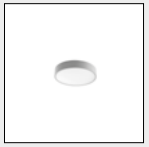
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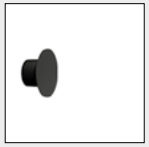


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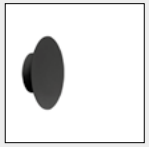


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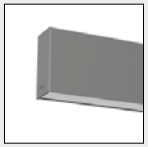


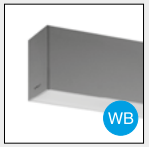
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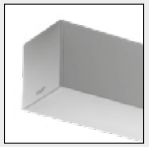
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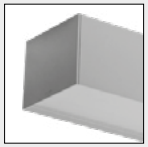

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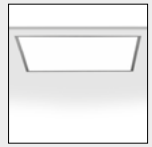
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LAMPTUB
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General


PLAT
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General


MODULAR
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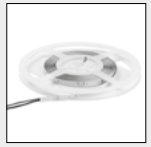
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HERMETICA
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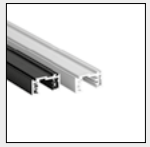
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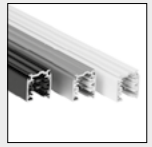

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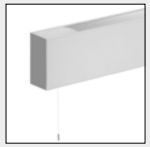

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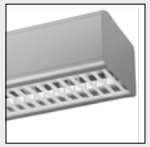

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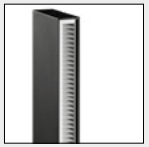

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LUP 110
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LUP 110
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LUP 162
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IRON
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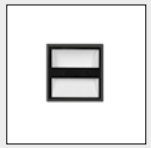
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TRACE 200
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TRACE 200
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MINI URBAN 65
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BAZZ
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BAZZ
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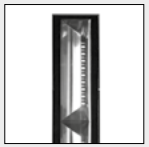


BAZZ
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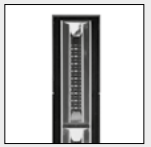
General



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BAZZ
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Outre le conseil, la conception, la production et la commercialisation, nous mettons en œuvre des projets d'éclairage technique. À travers le label Lamp, nous restons engagés depuis plus de 45 ans. Nous relevons les défis de nos clients en matière d'éclairage en apportant une réponse fiable et sur mesure à tous les projets architecturaux dans le monde.
Chez Lamp, nous sommes travail et attitude, nous sommes Worktitude for Light.



Intégrer l'éclairage comme un facteur important pour le bien-être de la population à travers l'analyse de ses effets visuels et non visuels.



Le cadre pour la promotion et l'adoption de projets d'innovation conduit à des améliorations constantes de façon transversale, en prenant en compte que l'innovation signifie une procédure systémique et systématique.



Le but intégrant tous ces projets est de chercher à générer un impact positif et à rendre l'industrie de l'éclairage plus durable.

Lumière qui vit dans l'espace

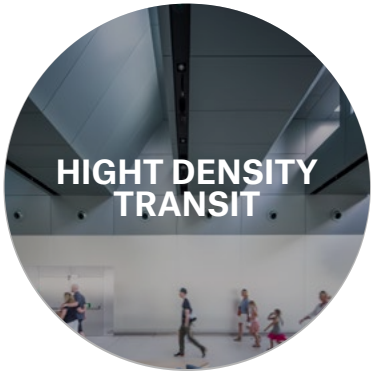
Pour toutes les ambiances et dans tous les secteurs: notre spécialité est de concevoir la lumière dont a besoin votre espace.









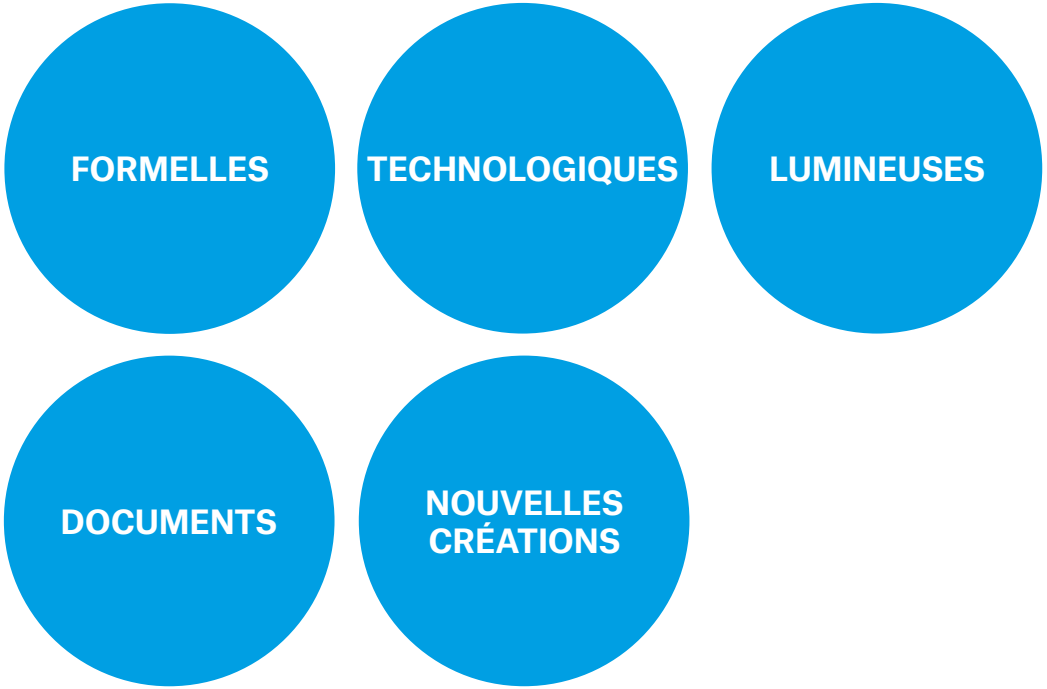






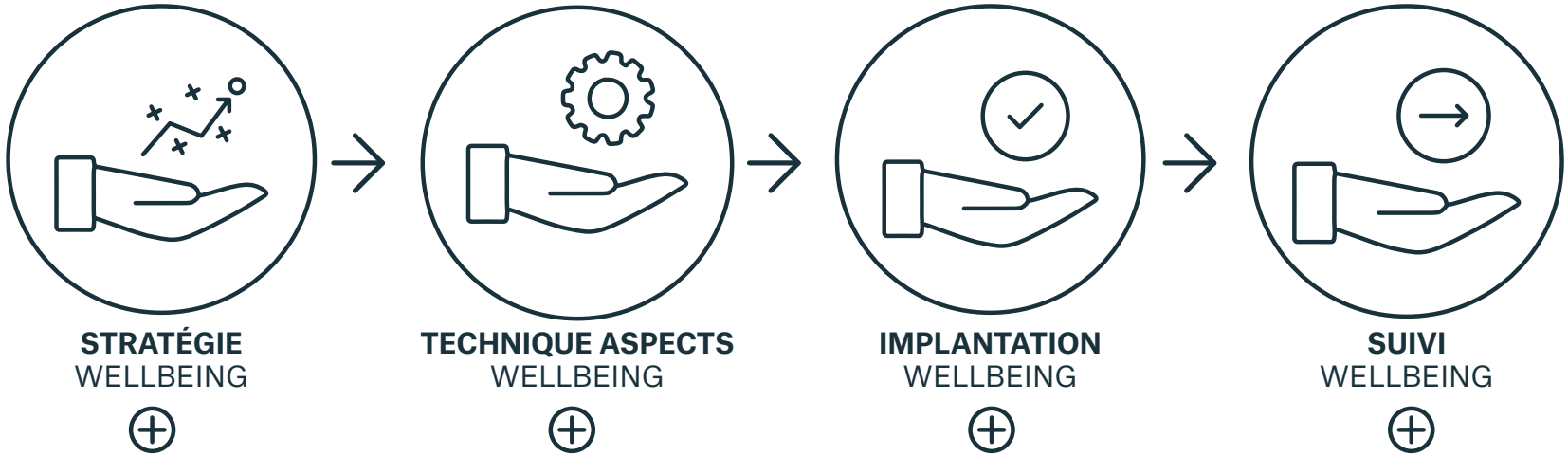
Co-Creation

Chez Lamp, nous ajoutons de la valeur à chaque projet en mettant au point des solutions d'éclairage sur mesure pour chaque application. Le service co-création passe par l'adaptation d'un produit existant d'un catalogue jusqu'à de nouvelles créations spéciales.



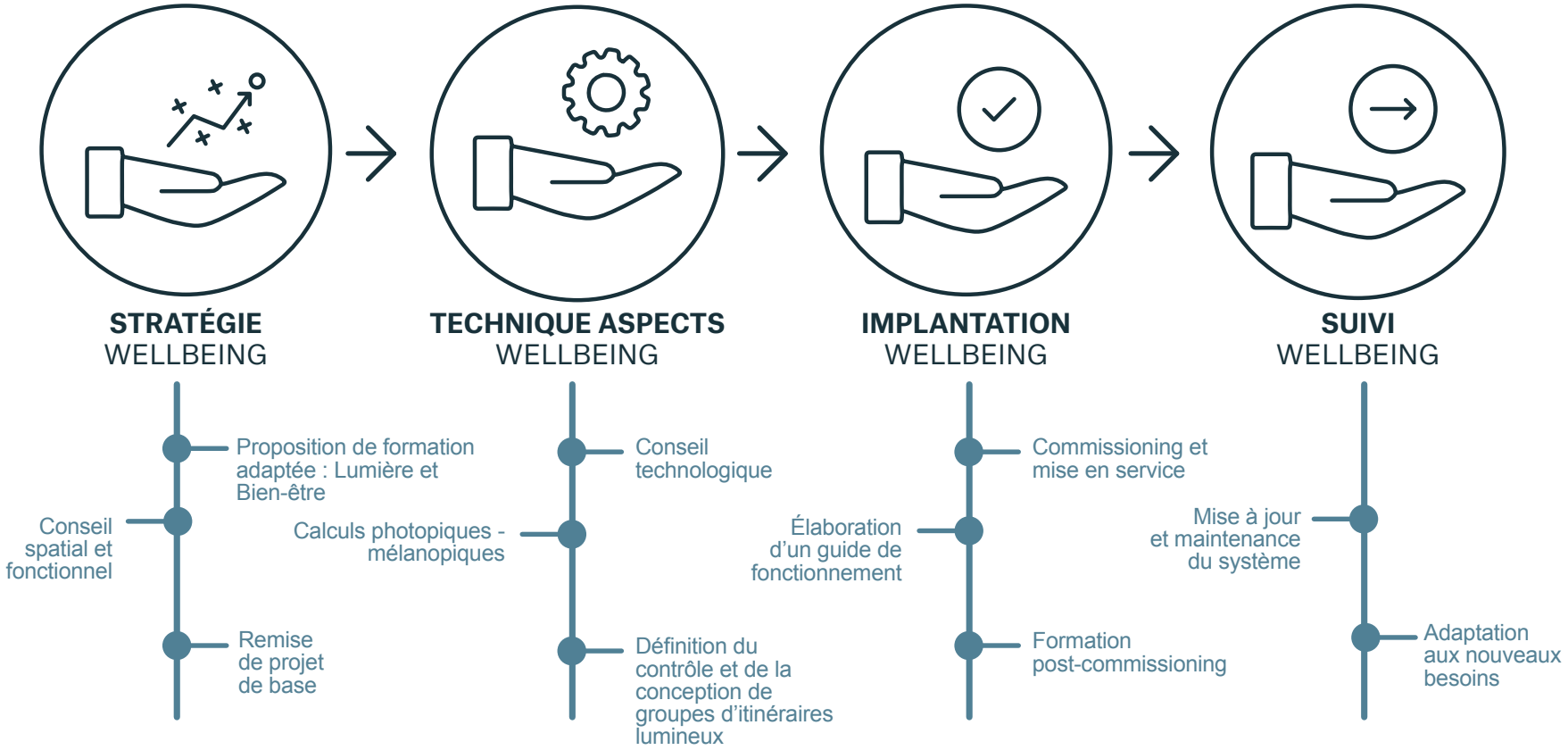
Lamp +

Service d'éclairage intégrateur plaçant au centre le bien-être de l'utilisateur final. Nous contribuons au bien-être des personnes au travers de l'éclairage.



Lamp +

Service d'éclairage intégrateur plaçant au centre le bien-être de l'utilisateur final. Nous contribuons au bien-être des personnes au travers de l'éclairage.



Confort visuel

Luminaires à haut confort visuel

Spécialement conçus pour les utilisateurs afin de développer la concentration et les tâches de travail, avec des niveaux d'éclairage moyennement élevés et une forte exigence de confort, comme les bureaux, les salles de classe, les espaces de santé et de bien-être.

Luminaires avec un faible degré d'éblouissement à travers des :

Diffuseurs Tech et Opal confort (UGR <19)

FIL 45



Options optiques et haut degré de blindage (UGR <17)

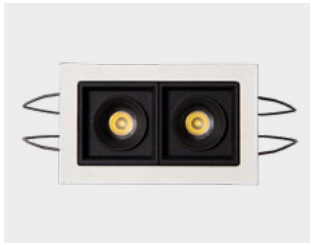
KOMBIC 100 OPTIC



KOMBIC 150 OPTIC



OCULT

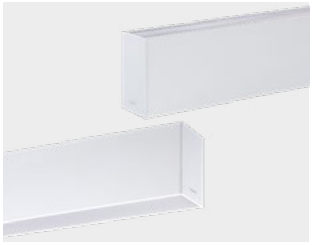


MOODY

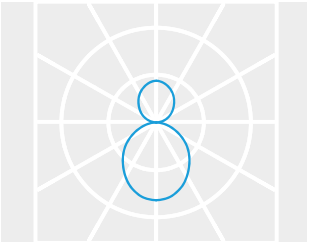


Émission Directe et Indirecte

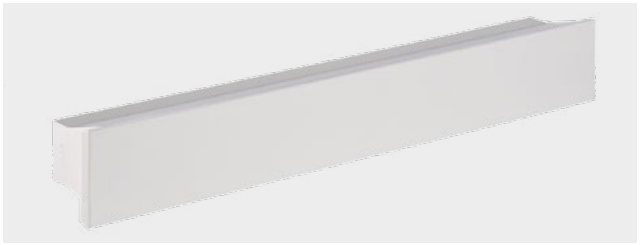
FIL 45 / FIL 70



DIR/IND



AMBIENT



Risque photobiologique

Luminaires exemptes de risque photobiologique

Pour les espaces ayant des exigences élevées en matière de confort visuel en raison d'un type d'utilisateur plus sensible, comme les enfants ou les personnes âgées, ainsi que pour les espaces où les utilisateurs sont exposés de manière prolongée à la lumière artificielle, comme les jardins d'enfants, les centres éducatifs, les hôpitaux, les laboratoires, les bureaux, les maisons de retraite... Nous recommandons l'utilisation de luminaires classés **"Exempts de risque photobiologique - Groupe 0" selon la norme UNE 62471.**

KOMBIC 100



KOMBIC 150



KOMBIC 200



KOMBIC 100 SURFACE



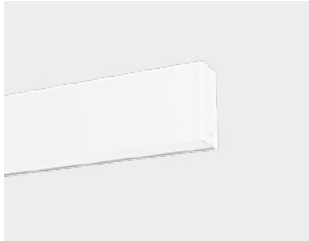
KOMBIC 150 SURFACE



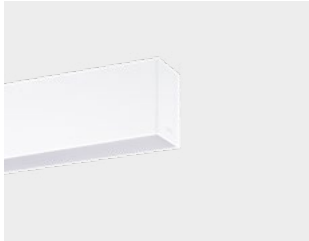
KOMBIC 200 SURFACE



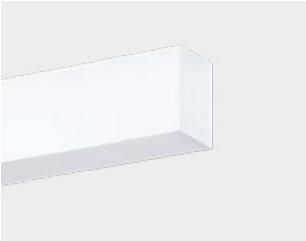
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FIL 45



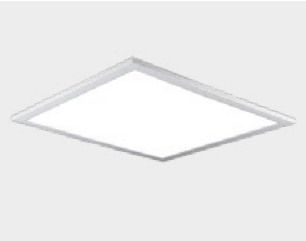
FIL 50



FIL 70



PLAT

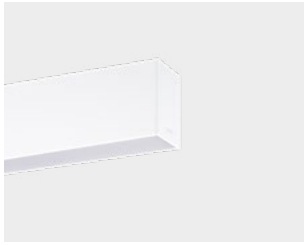


Technologie

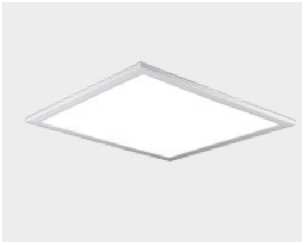
Éclairage Dynamique

technologie qui permet de faire varier la température de couleur (2700-6500 K) en sélectionnant la température de couleur la plus adaptée au niveau de lumière.

FIL 45



PLAT



KOMBIC



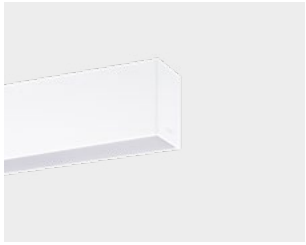
KOMBIC SURFACE



Éclairage Wellbeing

Une technologie qui imite les biorythmes naturels de l'être humain, en maximisant l'activation circadienne. Lumière axée sur le bien-être avec des niveaux élevés d'IRC (>97), R9 (<50) et haute stimulation circadienne.

FIL 45



KOMBIC 100



KOMBIC 150



KOMBIC SURFACE



Éclairage Multispectral

technologie qui permet la conception spécifique de spectres lumineux avec un contrôle total des variables.

KOMBIC 150



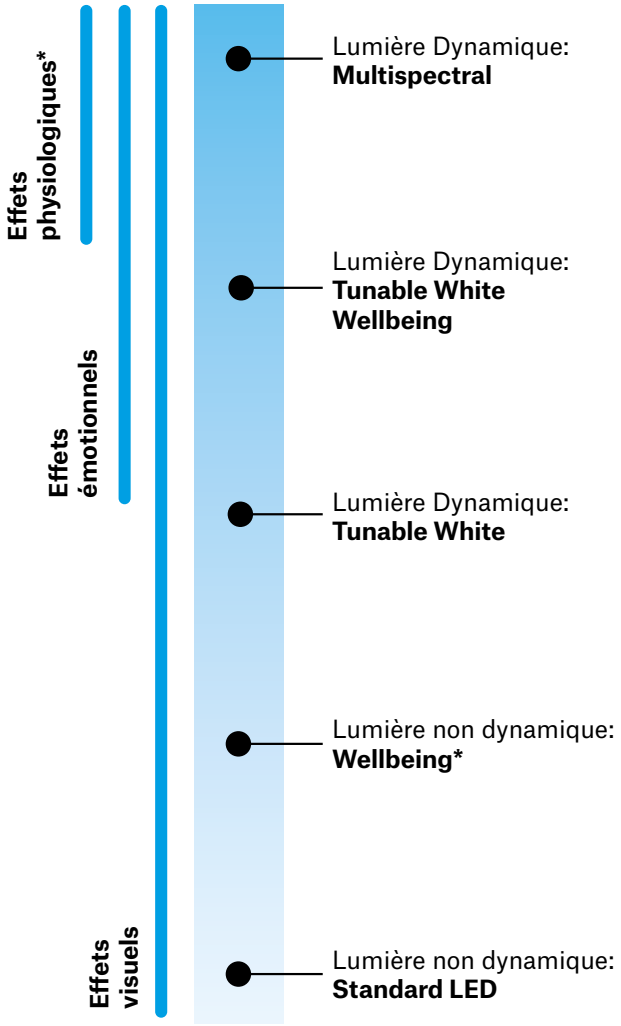
IMAG



FIL



Gradient Technologique



	MONOCHROME	MONOCHROME WELLBEING	BLANC DYNAMIQUE	BLANC DYNAMIQUE WELLBEING	MULTISPECTRAL
ÉCLAIRAGES ADAPTÉS AUX TÂCHES DEMANDANT DE LA CONCENTRATION	●	●	●	●	●
CONTRASTES DE LUMINANCES	●	●	●	●	●
CONTRÔLE DU NIVEAU D'ÉCLAIRAGE	●	●	●	●	●
IRC > 80	●	●	●	●	●
R9 > 50	—	●	—	●	●
SYNCHRONISATION AVEC L'ÉCLAIRAGE NATUREL (CCT VARIABLE)	—	—	●	●	●
ITINERAIRES LUMINEUX	—	—	—	●	●
SIMULATION SPECTRALE DE LA LUMIÈRE NATURELLE	—	—	—	●	●
STIMULATION CIRCADIENNE (CCT VARIABLE)	—	—	—	●	●
COLORIMÈTRE INTÉGRÉ	—	—	—	—	●
CONCEPTION SPECTRALE	—	—	—	—	●
NUMÉRISATION ET REPRODUCTION DES SPECTRES	—	—	—	—	●

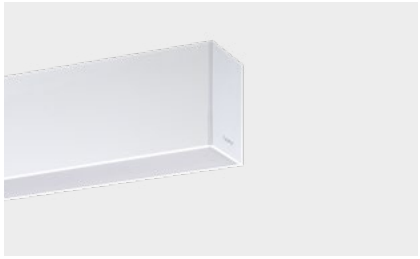
Technologie Wellbeing

Reconnexion à la nature

Technologie permettant de reproduire les biorythmes naturels de l'être humain en réduisant les émissions les plus agressives et en optimisant les plus efficaces pour l'activation circadienne. Une lumière axée sur le bien-être.

#WorktitudeForWellbeing

FIL 45



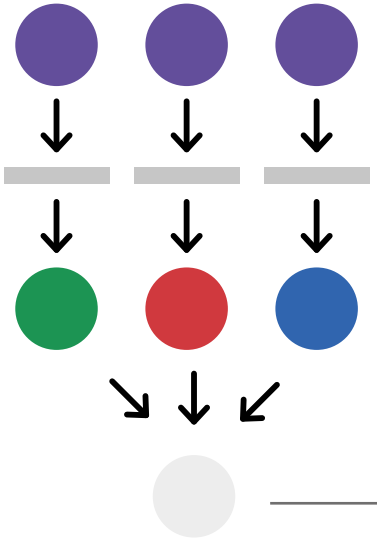
KOMBIC 100

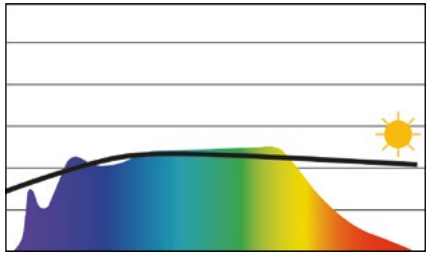


KOMBIC 150



FORMATION DE LUMIÈRE BLANC





Éclairage Multispectral

Une rupture avec le paradigme traditionnel de l'éclairage

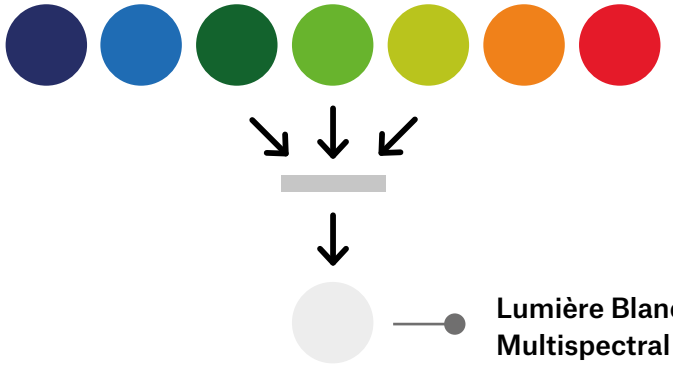
Technologie permettant de reproduire n'importe quel spectre de lumière grâce à la combinaison de 7 canaux différents.

#WorktitudeForInnovation

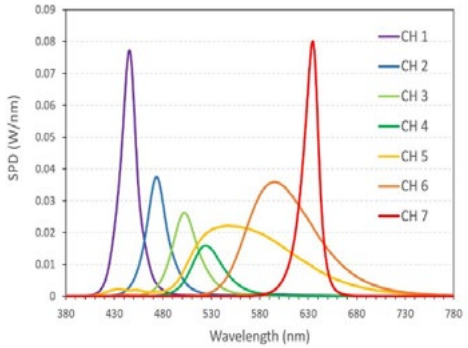
KOMBIC DOWNLIGHT 150

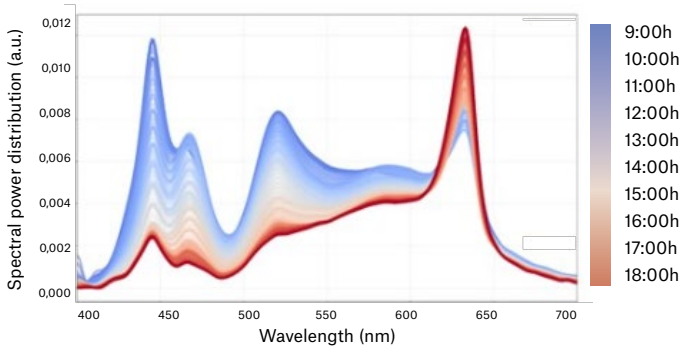


FORMATION DE LUMIÈRE BLANC DE LED MULTISPECTRALE



Lumière Blanc LED Multispectral





LEDMOTIVE inside!

Contrôle spectral complet

- 10^{25} Possibilités de différents spectres en sélectionnant, en optimisant ou en réduisant tous les paramètres lumineux : CCT, IRC (Ra), CIE (x,y) coordonnées, TM-30-18 Rf, Rg, etc.
- Contrôle des paramètres à tout moment et en tout lieu.

Reproduction spectrale de la lumière naturelle

- Par variation de tous ses paramètres et non uniquement par la variation CCT.

Numérisation de la lumière

- Générer des modèles d'éclairage (au niveau spectral)
- Créer des bibliothèques d'éclairage dans le cloud
- Enregistrer et reproduire tout spectre lumineux
- Configurateur en ligne pour la sélection des paramètres
- Plate-forme pour la conception de spectres lumineux dynamiques

IMAG



KOMBIC 150

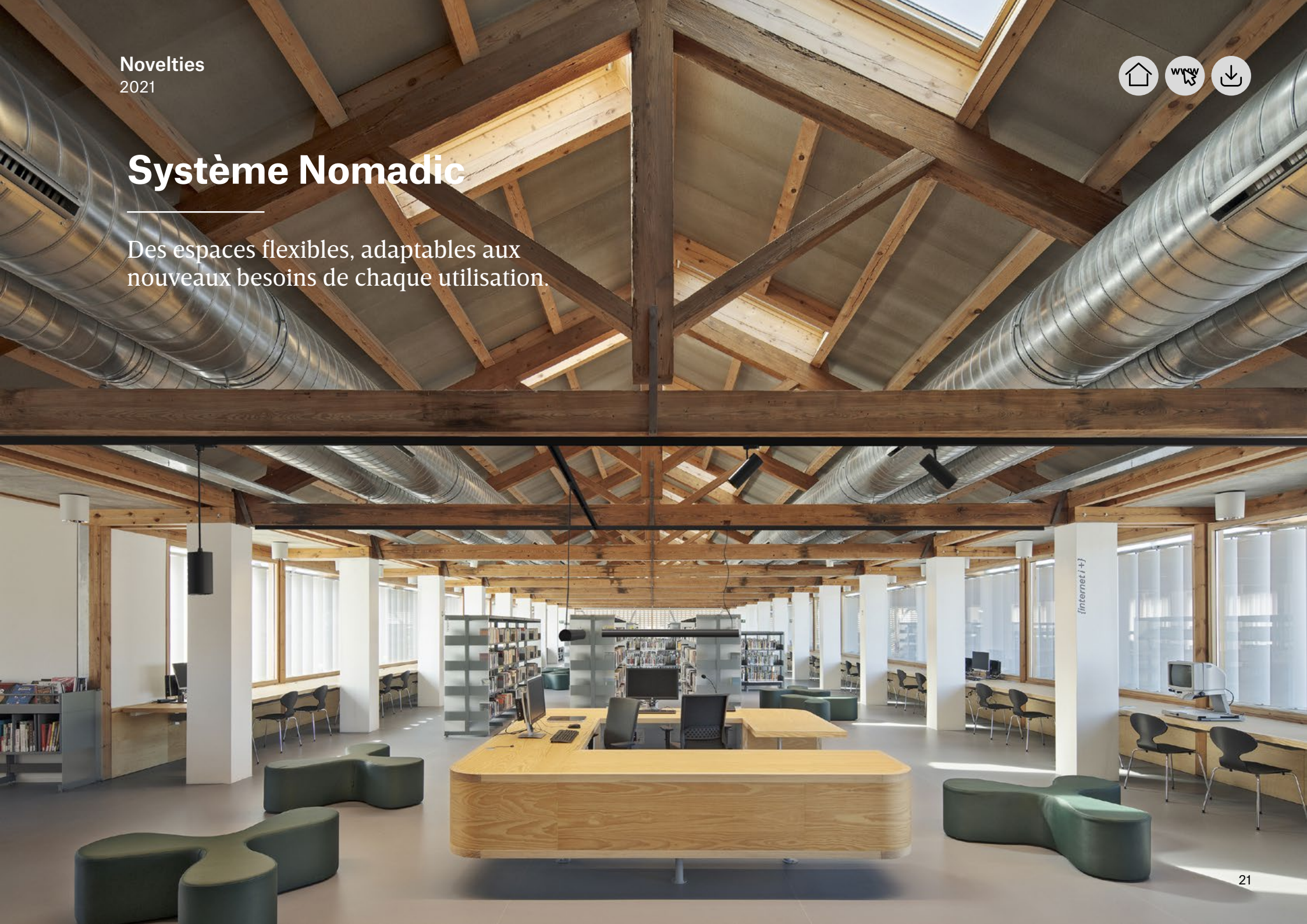


FIL 45



Système Nomadic

Des espaces flexibles, adaptables aux nouveaux besoins de chaque utilisation.



NS Système Nomadic

Un design polyvalent

Un éclairage qui s'adapte aux besoins de la conception architecturale et de l'éclairage.

Variété technologique

Multiples options pour couvrir tous les besoins.

Intégration dans l'espace

Système modulaire qui facilite toute composition et s'intègre facilement à plusieurs types de plafonds.

Dynamique

Système d'éclairage qui s'adapte facilement aux changements de configuration.

Facilité d'installation

Simplification de la coordination des installations MEP et de montage.

Durabilité :

Conçu selon un concept d'économie circulaire qui facilite la récupération et la réutilisation des luminaires. Système à haute efficacité énergétique, privilégiant l'utilisation de matériaux durables.

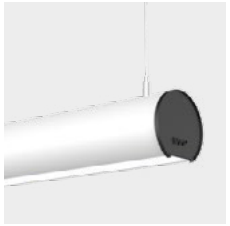
NS Système Nomadic

TRACK



+

LAMPTUB 60



STORMBELL 80

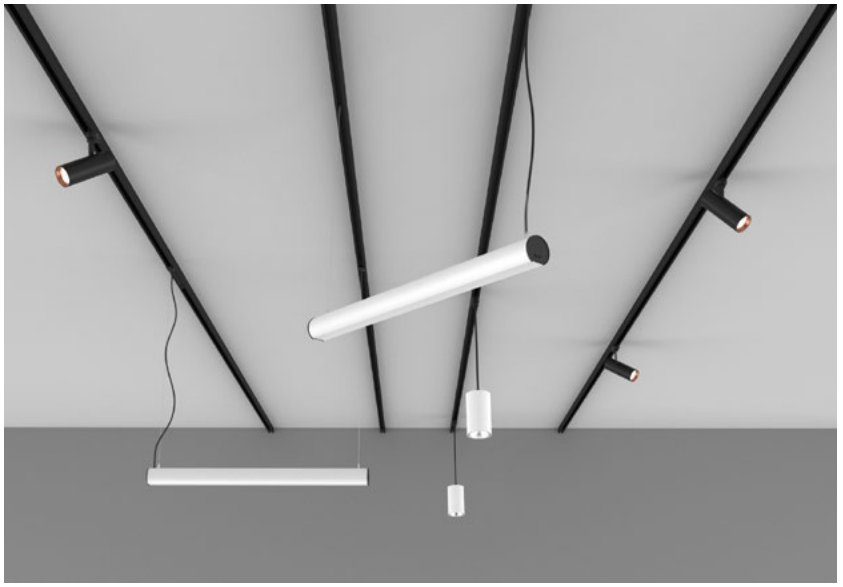


KOMBIC 100



HANCE





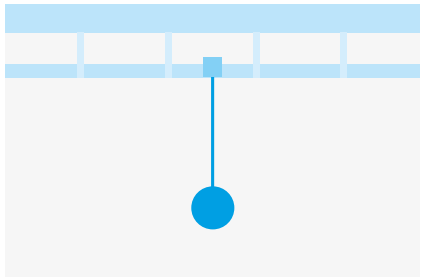


NS Système Nomadic

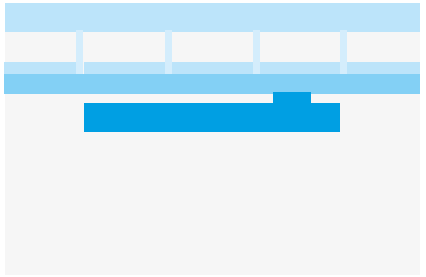
Conception polyvalente et intégration dans l'espace



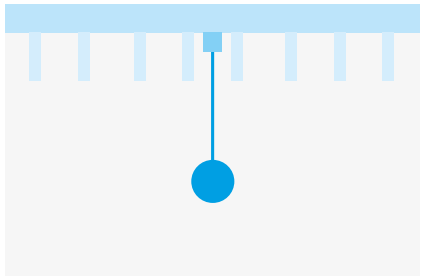
Espaces avec installations visibles (sans faux plafond).



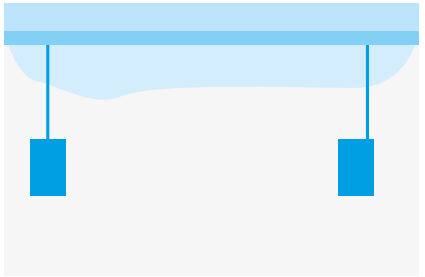
Espaces avec installations cachées (faux plafond continu).



Espaces avec installations cachées (plateau metal enregistrable).

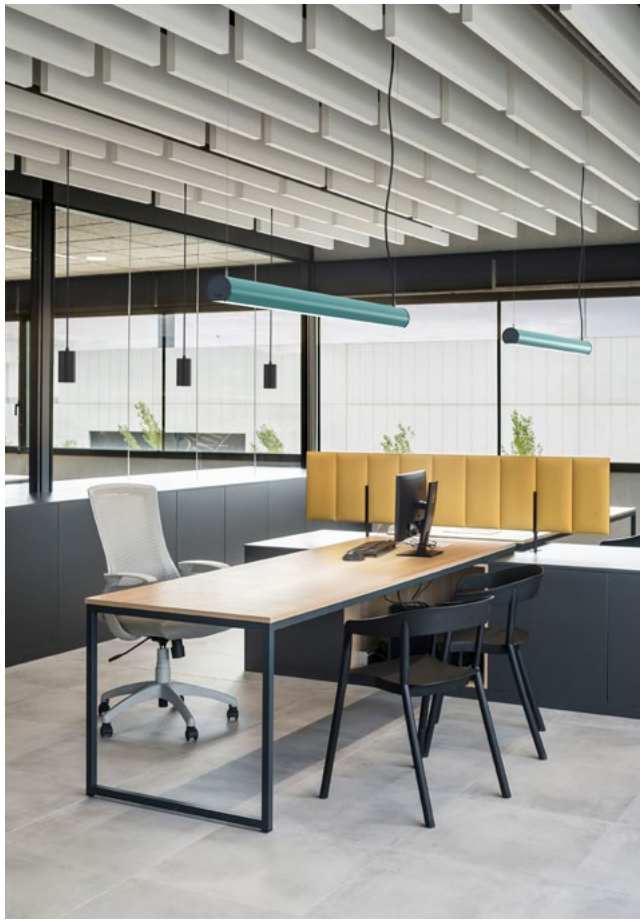


Espaces avec installations cachées (faux plafond à lames).



Espaces avec installations cachées (plafonds multi-formats).

NS Système Nomadic

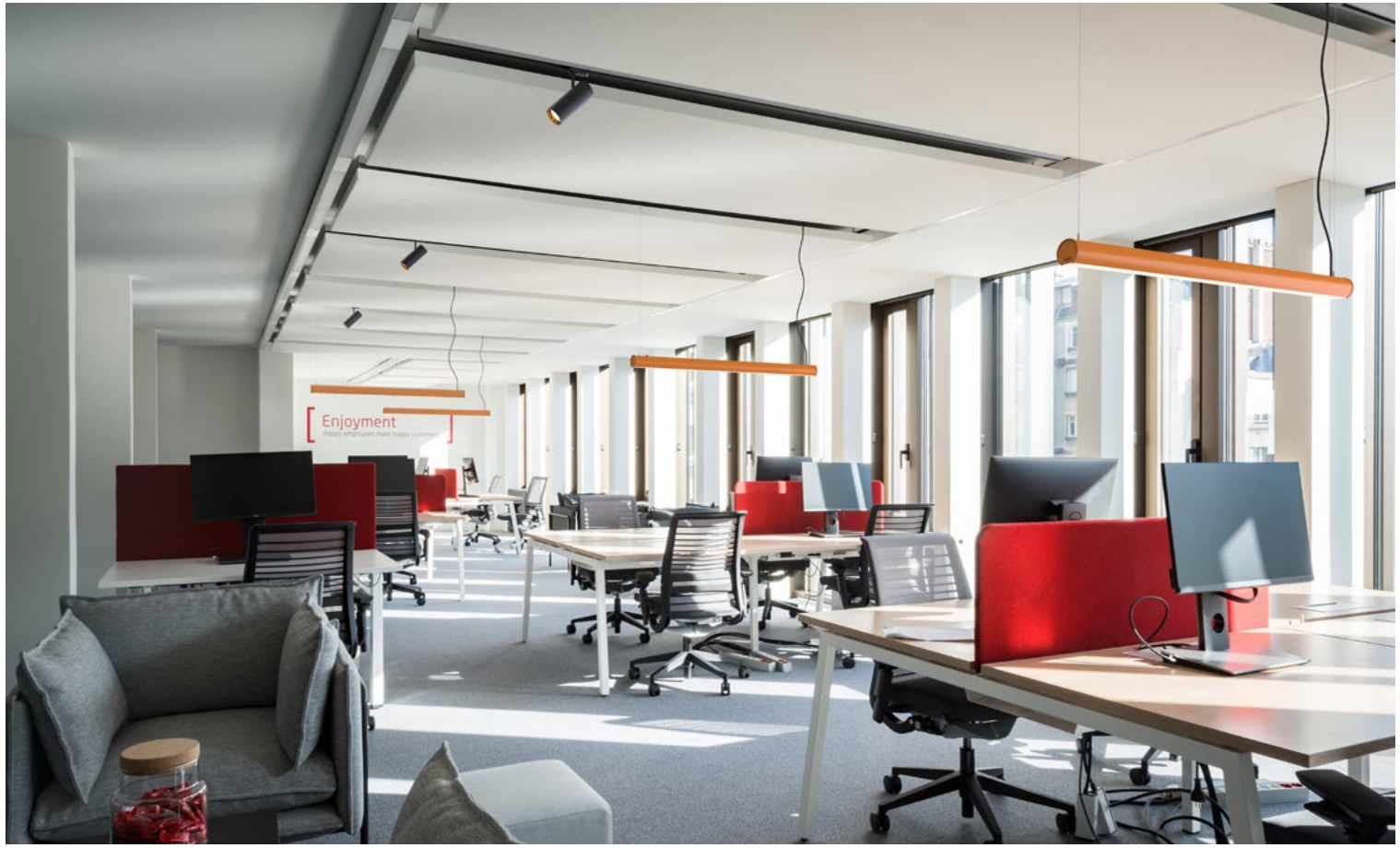


Espaces avec installations cachées
(faux plafond acoustique à lames).



Espaces réaménagés (intégration dans les structures existantes).

NS Système Nomadic



Espaces avec installations semi-cachées (panneaux acoustiques grand format).

A venir Nouveautés

L'innovation axée sur la valeur
de l'éclairage

STORMBELL 80

« De nouvelles solutions pour de nouveaux espaces »





A venir Nouveautés

L'innovation axée sur la valeur
de l'éclairage

DUIT

« Plus grand que la somme de ses composants »



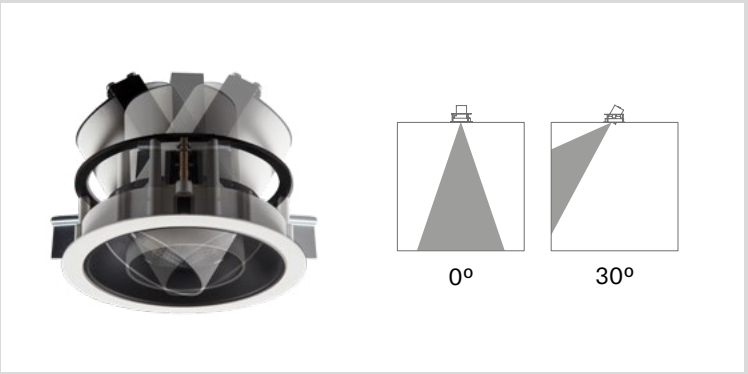


Hance Downlight

« Notre engagement pour l'avenir »

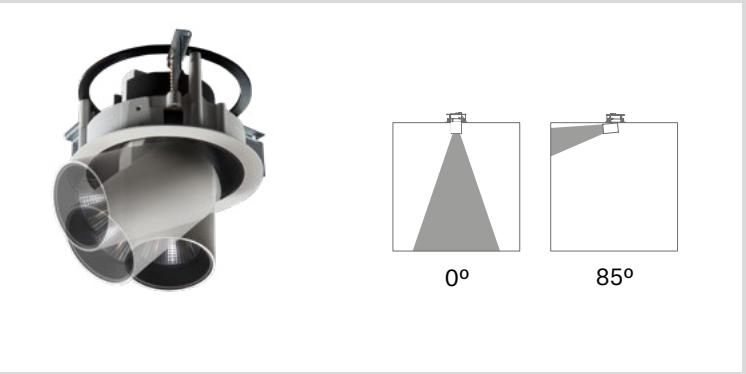
Spécialement conçue pour s'intégrer dans les commerces, Hance fait partie de la nouvelle gamme d'éclairage d'accentuation qui se caractérise par la diversité de ses applications. Hance offre une large gamme de possibilité.

Design by Lamp



Modèle intégré

Rotation de 0° à 30°. Adapté pour les produits passant inaperçus et pour une meilleure intégration dans l'espace.



Modèle semi-encastré

Rotation de 0° à 85° pour répondre aux besoins d'orientation de l'éclairage. Solution aux problèmes d'éclairage d'étagères qui demandent une lumière uniforme sur tout le plan vertical.



Anneaux enjoliveurs et accessoires

Anneaux interchangeables et personnalisables permettant d'incorporer divers accessoires optiques et s'adaptant de manière cohérente et sensée aux besoins d'éclairage de l'espace.

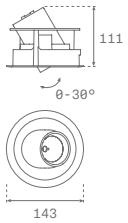
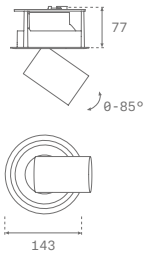
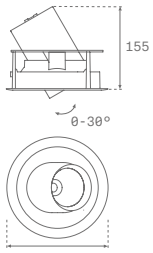
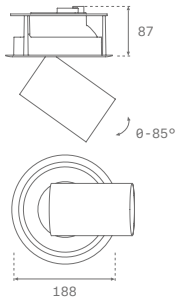


Intégration modulable

Le design du produit permet une intégration maximale et le changement entre modèle semi-encastré ou intégré sans avoir à démonter l'anneau d'encastrement externe.

Hance Downlight

Indoor

Modèles	REC 1000/2000	SEMI-REC 1000/2000	REC 3000/4000	SEMI-REC 3000/4000
				
Dimensions				
Lm LED	1000 lm - 2000 lm		3000 lm - 4000 lm	
IRC	80 / 90	80		
Angle d'ouverture	SSP 10° SP 16° MFL 23° FL 34°		SP 16° MFL 23° FL 32°	
Temp. Couleur	2700 / 3000 / 4000 K			
Alimentation	ON/OFF - DALI			
Puissance	7 - 18 W		25 - 35 W	
Finit	● Noir 03	○ Blanc 03		
Finit Acc.	● Noir 03	○ Blanc 03	● Argent Métallisé	● Cuivre Métallisé

Hance Downlight

Indoor

Recessed

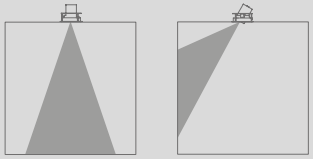
1000 / 2000 Lm LED - 64 models



3000 / 4000 Lm LED - 48 models



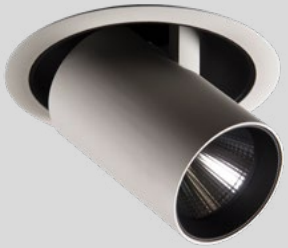




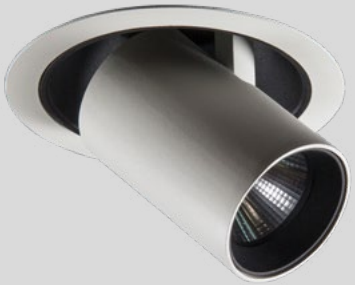
Rotation de 0° à 30°. Adapté pour les produits passant inaperçus et pour une meilleure intégration dans l'espace.

Semi-Recessed

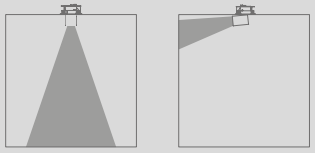
1000 / 2000 Lm LED - 64 models



3000 / 4000 Lm LED - 48 models





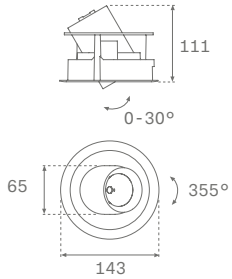


Rotation de 0° à 85° pour répondre
aux besoins d'orientation de l'éclairage.
Solution aux problèmes d'éclairage d'étagères qui demandent une lumière uniforme sur tout le plan vertical.

Hance Downlight
Indoor

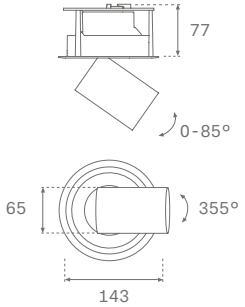
Hance Downlight
Recessed 1000/2000lm





Hance Downlight
Semi-Rec 1000/2000lm





DOWNLIGHT 700/1000lm

Famille	Installation	Lm LED	Optique	IRC	K	Alimentation	Finit Acc.	Finit
HD1	**RE** Recessed **SR** Semi-Recessed	**10** 700lm **20** 1000lm	**SS** SSP 10°	**9** 90	**30** 3000K **40** 4000K	**N** ON/OFF **D** DALI	**B** Black	**W** White 03 **B** Black 03
HD1	**RE**	**10**	**SS**	**9**	**30**	**N**	**B**	**W**

Exemple: **HD1 RE 10 SS 9 30 N B W**

DOWNLIGHT 1000/2000lm

Famille	Installation	Lm LED	Optique	IRC	K	Alimentation	Finit Acc.	Finit
HD1	**RE** Recessed **SR** Semi-Recessed	**10** 1000lm **20** 2000lm	**SP** SP 16° **MF** MFL 23° **FL** FL 34°	**8** 80	**30** 3000K **40** 4000K	**N** ON/OFF **D** DALI	**B** Black	**W** White 03 **B** Black 03
HD1	**RE**	**10**	**SP**	**8**	**30**	**N**	**B**	**W**

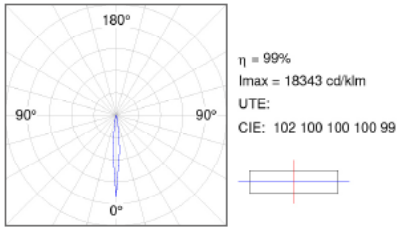
Exemple: **HD1 RE 10 SP 8 30 N B W**

Hance Downlight
Indoor

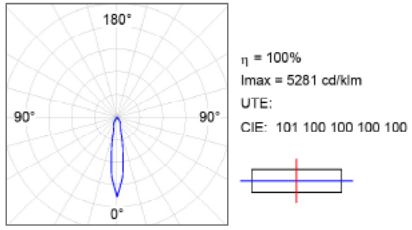
CARACTÉRISTIQUES TECHNIQUES

Optiques

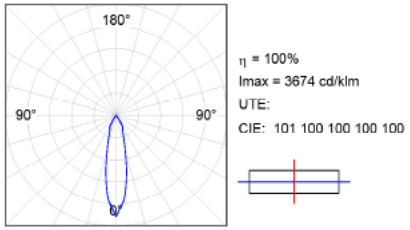
SSP 10°



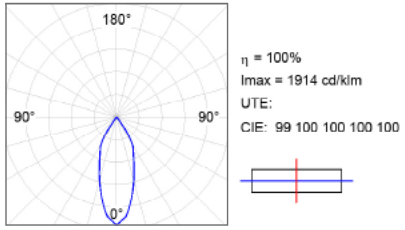
SP 16°



MFL 23°



FL 34°



Flux sortant et puissance

HANCE DOWNLIGHT 700/1000lm

			700lm		1000lm	
	K	CRI	W	lm Output	W	lm Output
SSP 10°	3000	90	7	438	13	652
	4000	90	7	492	13	737

HANCE DOWNLIGHT 1000/2000lm

			1000lm		2000lm	
	K	CRI	W	lm Output	W	lm Output
SP 16°	3000	80	7	773	18	1707
	4000	80	7	710	18	1644
MFL 23°	3000	80	7	806	18	1760
	4000	80	7	740	18	1606
FL 34°	3000	80	7	697	18	1445
	4000	80	7	675	18	1466

ACCESSOIRES

Diffuseur translucide



Ref.

HSTR50

● **Ne peut pas être monté sur les modèles SS**

Lentille Soft



Ref.

HSSL50

Lentille pour distribution elliptique du flux lumineux



Ref.

HSEL50

Grille anti-éblouissement type nid d'abeille



Ref.

HSHO50

● **Ne peut pas être monté sur les modèles SS**

Anneau Décoratif



Ref.	**Color**
HSRI65W	○
HSRI65C	●
HSRI65M	●

Buffer

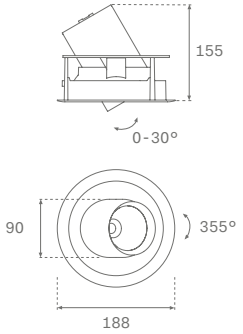


Ref.

HSCU50

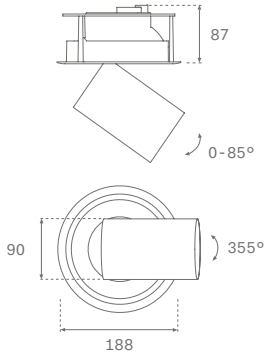
Hance Downlight
Recessed 3000/4000lm





Hance Downlight
Semi-Rec 3000/4000lm





DOWNLIGHT 3000/4000lm

Famille	Installation	Lm LED	Optique	IRC	K	Alimentation	Finit Acc.	Finit
HD1	**RE** Recessed **SR** Semi-Recessed	**30** 3000lm **40** 4000lm	**SP** SP 16° **MF** MFL 23° **FL** FL 32°	**8** 80	**30** 3000K **40** 4000K	**N** ON/OFF **D** DALI	**B** Black	**W** White 03 **B** Black 03
HD1	**RE**	**30**	**SP**	**8**	**30**	**N**	**B**	**W**

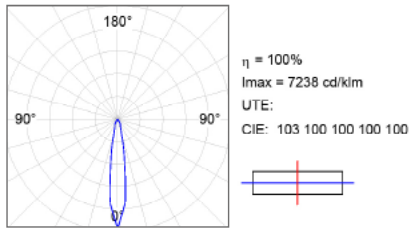
Exemple: **HD1 RE 30 SP 8 30 N B W**

Hance Downlight
Indoor

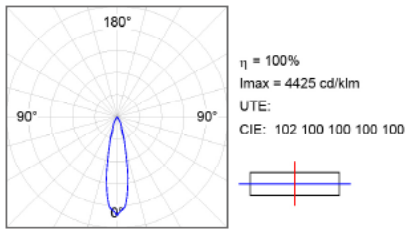
CARACTÉRISTIQUES TECHNIQUES

Optiques

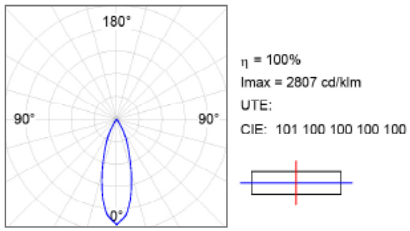
SP 16º



MFL 23º



FL 32º



Flux sortant et puissance

HANCE DOWNLIGHT 3000/4000lm

			3000lm		4000lm	
	K	CRI	W	lm Output	W	lm Output
SP 16º	3000	80	25	2541	35	3295
	4000	80	25	2656	35	3431
MFL 23º	3000	80	25	2625	35	3387
	4000	80	25	2744	35	3527
FL 32º	3000	80	25	2569	35	3290
	4000	80	25	2686	35	3426

ACCESSOIRES

Diffuseur translucide



Ref.

HSTR75

● **Ne peut pas être monté sur les modèles SS**

Lentille Soft



Ref.

HSSL75

Lentille pour distribution elliptique du flux lumineux



Ref.

HSEL75

Grille anti-éblouissement type nid d'abeille



Ref.

HSHO75

● **Ne peut pas être monté sur les modèles SS**

Anneau Décoratif



Ref.	**Color**
HSRI90W	○
HSRI90C	●
HSRI90M	●

Buffer



Ref.

HSCU75

Hance Downlight
Indoor



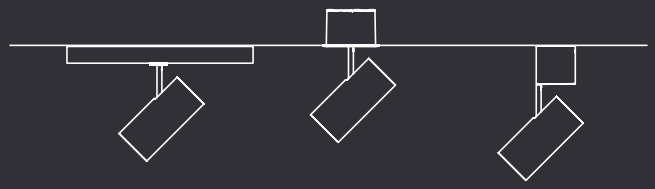
● RCI Sofasa, Medellín, Colombia

Hance Spotlight

« Notre engagement pour l'avenir »

Spécialement conçue pour sa flexibilité dans les commerces, Hance fait partie de la nouvelle gamme d'éclairage d'accentuation qui se caractérise par la diversité de ses applications. Hance offre une large gamme de possibilité.

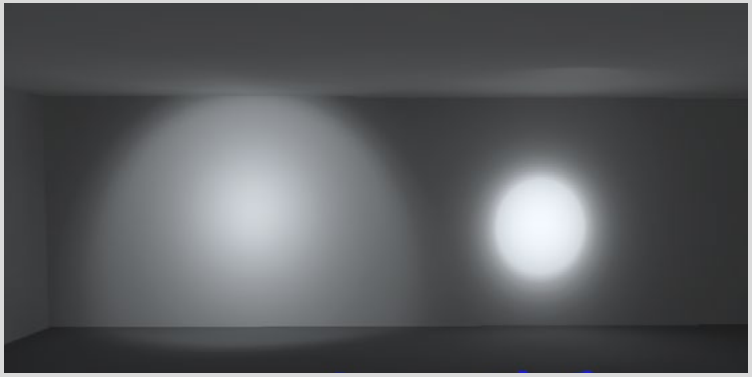
Design by Lamp





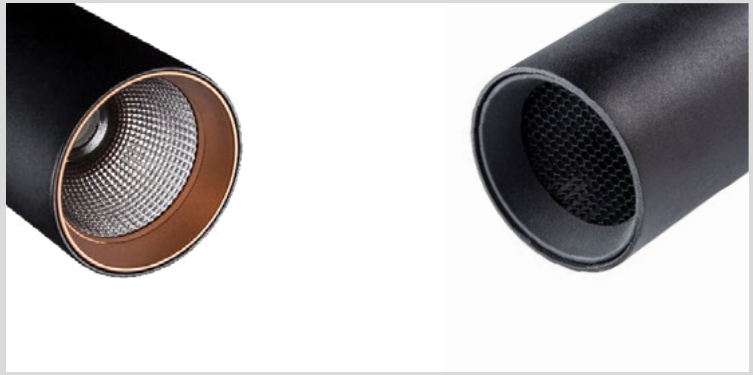
Design compact

Design intégrant le transformateur dans un seul volume, doté d'une rotule discrète afin de réduire l'impact visuel. Dissipe la lumière de manière passive grâce à son design et sa gestion thermique.



Polyvalence lumineuse

Amplitude de distribution photométrique avec modèles de 10° à 40°.



Anneaux enjoliveurs et accessoires

Anneaux interchangeables et personnalisables permettant d'incorporer divers accessoires optiques et s'adaptant de manière cohérente et sensée aux besoins d'éclairage de l'espace.

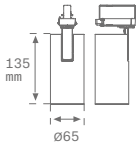
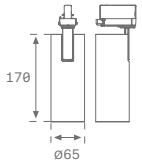
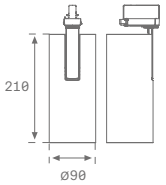
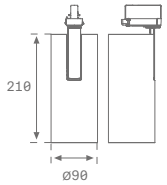
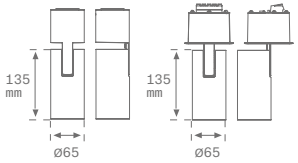
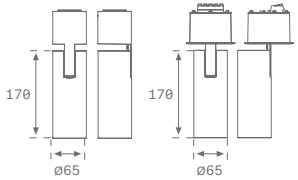
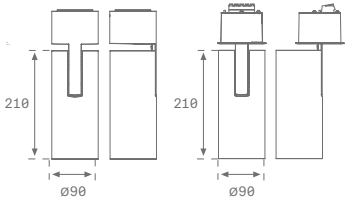
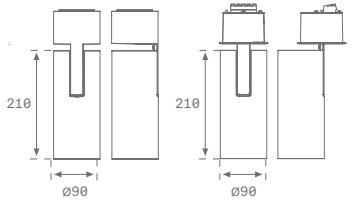


Intégration dans l'espace

Modèles avec installation sur rail de 48 V dotés d'un design épuré et discret permettant d'optimiser l'intégration dans l'espace.

Hance Spotlight

Indoor

Modèles	1000	2000	3000	4000
				
Dimensions Track				
Dimensions Surface Semi-Recessed				
Lm LED	1000 lm	2000 lm	3000 lm	4000 lm
IRC	80 / 90			
Angle d'ouverture	SSP 10° · SP 16°-17° · MFL 23°-24° · FL 36°-37°		SP 16° · MFL 23° · FL 34°	
Temp. Couleur	3000 / 4000 K			
Alimentation	ON/OFF - DALI			
Puissance	7 W	18 W	25 W	35 W
Finit	● Noir 03	○ Blanc 03		
Finit Acc.	● Noir	○ Blanc	● Argent Métallisé	● Cuivre Métallisé

Hance 1000 Lm

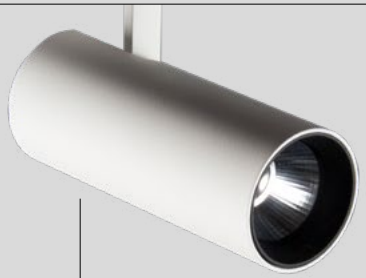


Hance Spotlight Family

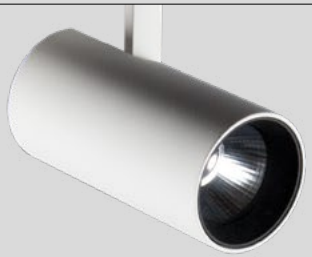
HANCE TRACK



LM LED
3000 - 4000
144 models •
Track / Surface / Semi- recessed



LM LED
2000
84 models •
Track / Surface / Semi- recessed



LM LED
1000
84 models •
Track / Surface / Semi- recessed

HANCE SURFACE



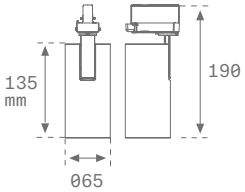
HANCE SEMI-RECESSED



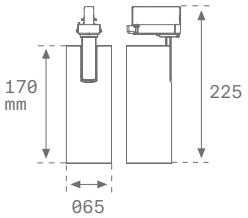
Hance Spotlight
Track 1000



700 ON-OFF



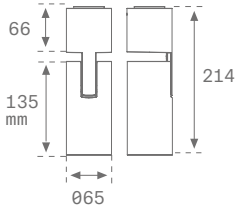
700 DALI - 1000 ON-OFF/DALI



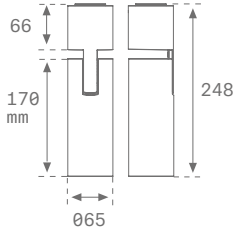
Hance Spotlight
Surface 1000



700 ON-OFF



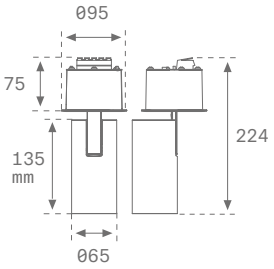
700 DALI - 1000 ON-OFF/DALI



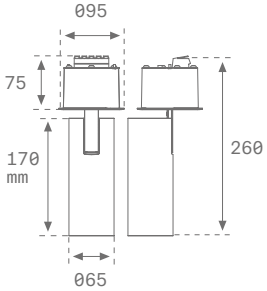
Hance Spotlight
Semi-Rec 1000



700 ON-OFF



700 DALI - 1000 ON-OFF/DALI



HANCE SPOTLIGHT 1000

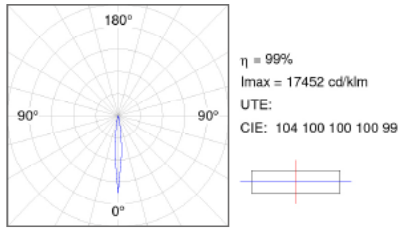
Famille	Installation	Lm LED	Optique	IRC	K	Alimentation	Finit Acc.	Finit
HS1	**TK** Track **SF** Surface **SR** Semi-Recessed	**10** 700lm **20** 1000lm	**SS** SSP 10º	**9** 90	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black	**W** White 03 **B** Black 03
HS1	**TK**	**10**	**SS**	**9**	**30**	**N**	**B**	**W**

Exemple: **HS1 TK 10 SS 9 30 N B W**

CARACTÉRISTIQUES TECHNIQUES

Optiques

SSP 10°



Flux sortant et puissance

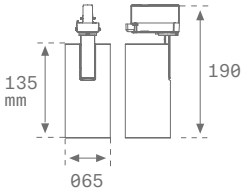
HANCE SPOTLIGHT 700/1000

			700lm		1000lm	
	K	CRI	W	lm Output	W	lm Output
SSP 10°	3000	90	7	438	13	657
	4000	90	7	492	13	738

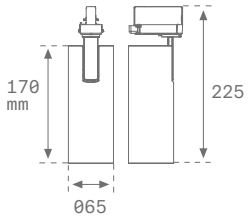
Hance Spotlight
Track 1000 - 2000



1000 ON-OFF



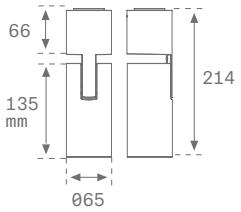
1000 DALI - 2000 ON-OFF/DALI



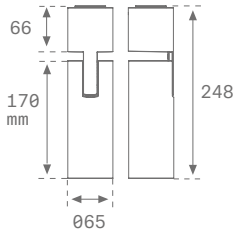
Hance Spotlight
Surface 1000-2000



1000 ON-OFF



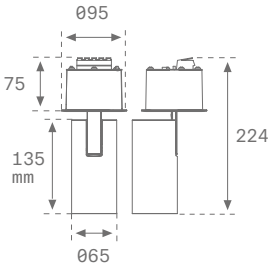
1000 DALI - 2000 ON-OFF/DALI



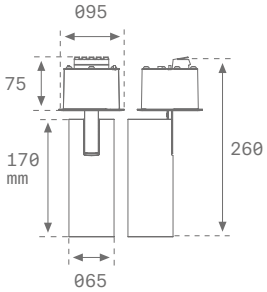
Hance Spotlight
Semi-Rec 1000-2000



1000 ON-OFF



1000 DALI - 2000 ON-OFF/DALI



HANCE SPOTLIGHT 1000-2000

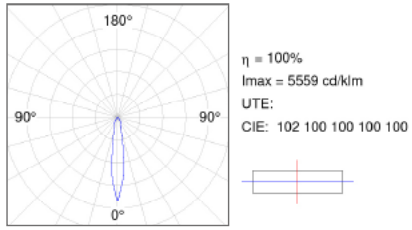
Famille	Installation	Lm LED	Optique	IRC	K	Alimentation	Finit Acc.	Finit
HS1	**TK** Track **SF** Surface **SR** Semi-Recessed	**10** 1000lm **20** 2000lm	**SP** SP 16-17° **MF** MFL 23-24° **FL** FL 36-37°	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black	**W** White 03 **B** Black 03
HS1	**TK**	**10**	**SP**	**8**	**30**	**N**	**B**	**W**

Exemple: **HS1 TK 10 SP 8 30 N B W**

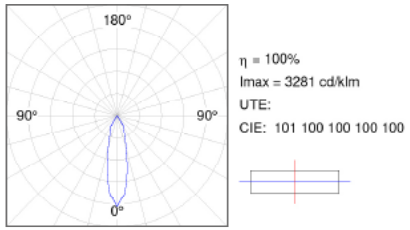
CARACTÉRISTIQUES TECHNIQUES

Optiques

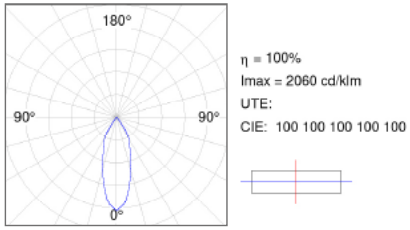
SP 16-17°



MFL 23-24°



FL 36-37°



Flux sortant et puissance

HANCE SPOTLIGHT 1000-2000

			1000lm		2000lm	
	K	CRI	W	lm Output	W	lm Output
SP 16°-17°	**3000**	**80**	**7**	**773**	**18**	**1707**
	4000	**80**	**7**	**778**	**18**	**1667**
MFL 23°-24°	**3000**	**80**	**7**	**806**	**18**	**1760**
	4000	**80**	**7**	**794**	**18**	**1703**
FL 36°-37°	**3000**	**80**	**7**	**697**	**18**	**1445**
	4000	**80**	**7**	**675**	**18**	**1560**

ACCESSOIRES

Diffuseur translucide



Ref.

HSTR50

● **Ne peut pas être monté sur les modèles SSP**

Lentille Soft



Ref.

HSSL50

Lentille pour distribution elliptique du flux lumineux



Ref.

HSEL50

Grille anti-éblouissement type nid d'abeille



Ref.

HSHO50

● **Ne peut pas être monté sur les modèles SSP**

Anneau Décoratif



Ref.	**Color**
HSRI65W	○
HSRI65C	●
HSRI65M	●

Buffer

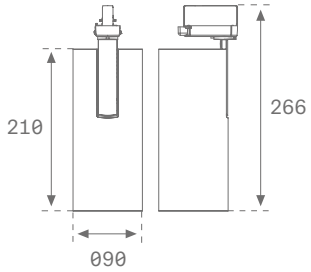


Ref.

HSCU50

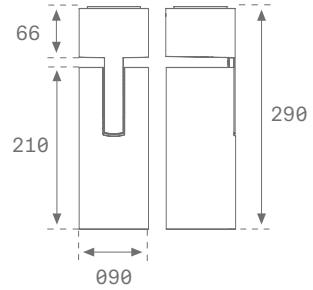
Hance Spotlight
Track 3000-4000





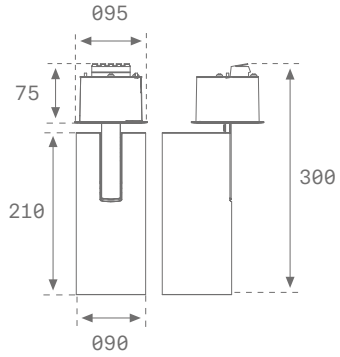
Hance Spotlight
Surface 3000-4000





Hance Spotlight
Semi-Rec 3000-4000





HANCE SPOTLIGHT 3000-4000

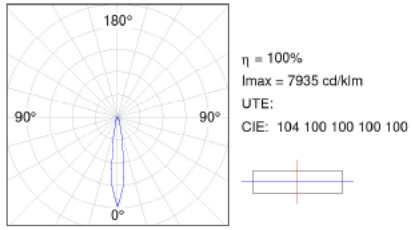
Famille	Installation	Lm LED	Optique	IRC	K	Alimentation	Finit Acc.	Finit
HS1	**TK** Track **SF** Surface **SR** Semi-Recessed	**30** 3000lm **40** 4000lm	**SP** SP 17° **MF** MFL 23° **FL** FL 34°	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black	**W** White 03 **B** Black 03
HS1	**TK**	**30**	**SP**	**8**	**30**	**N**	**B**	**W**

Exemple: **HS1 TK 30 SP 8 30 N B W**

CARACTÉRISTIQUES TECHNIQUES

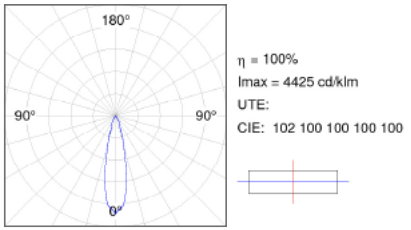
Optiques

SP 16°



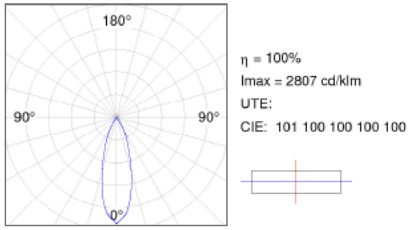
η = 100%
Imax = 7935 cd/klm
UTE:
CIE: 104 100 100 100 100

MFL 23°



η = 100%
Imax = 4425 cd/klm
UTE:
CIE: 102 100 100 100 100

FL 34°



η = 100%
Imax = 2807 cd/klm
UTE:
CIE: 101 100 100 100 100

Flux sortant et puissance

HANCE SPOTLIGHT 3000-4000

			3000lm		4000lm	
	K	CRI	W	lm Output	W	lm Output
SP 16°	3000	80	25	2541	35	3295
	4000	80	25	2656	35	3431
MFL 23°	3000	80	25	2625	35	3387
	4000	80	25	2744	35	3527
FL 37°	3000	80	25	2569	35	3290
	4000	80	25	2686	35	3426

ACCESSOIRES

Diffuseur translucide



Ref.

HSTR75

Lentille Soft



Ref.

HSSL75

Lentille pour distribution elliptique du flux lumineux



Ref.

HSEL75

Grille anti-éblouissement type nid d'abeille



Ref.

HSHO75

Anneau Décoratif



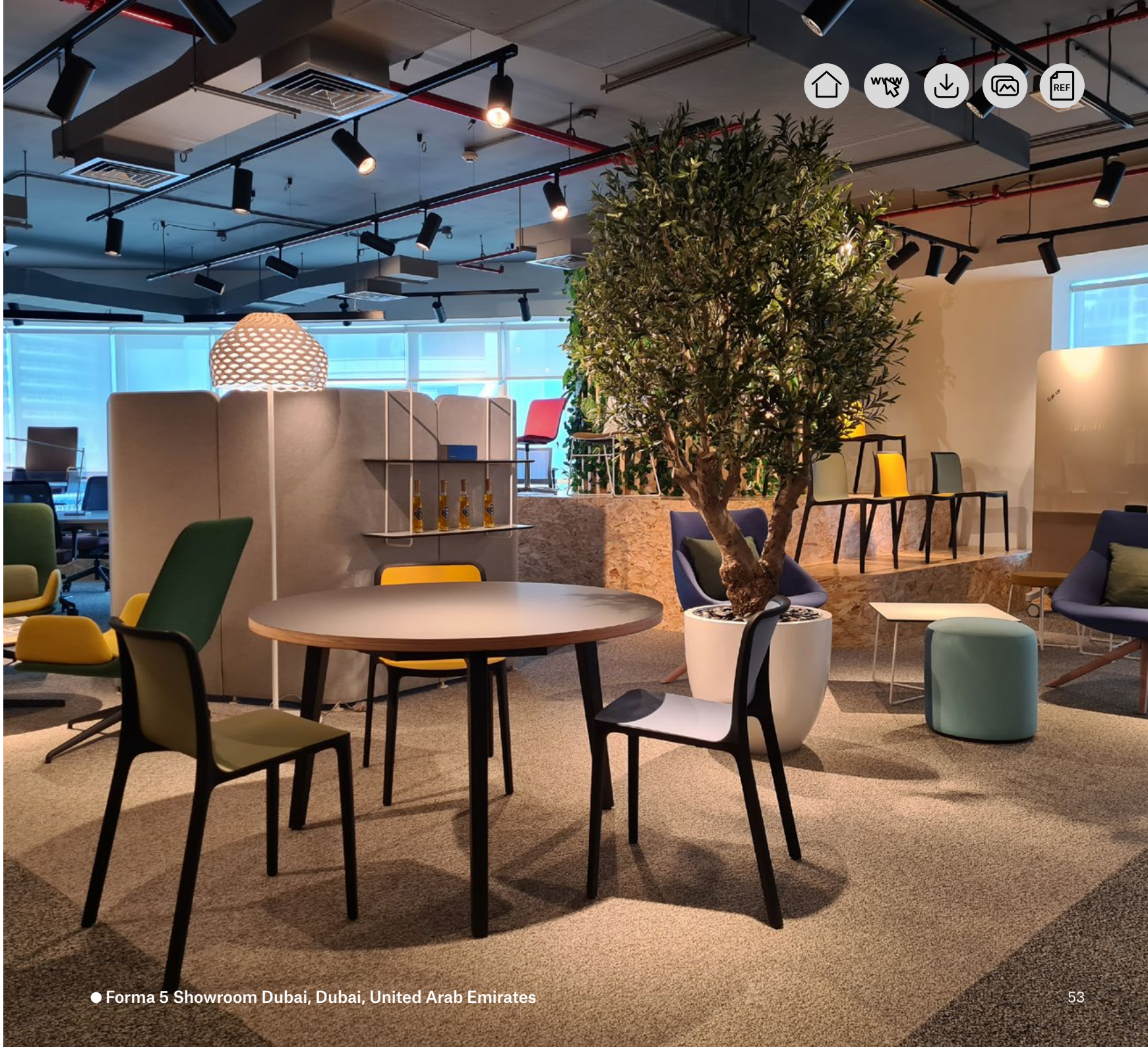
Ref.	Color
HSRI90W	○
HSRI90C	●
HSRI90M	●

Buffer



Ref.

HSCU75



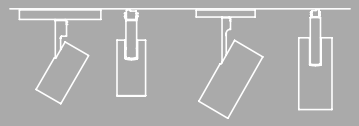
● **Forma 5 Showroom Dubai, Dubai, United Arab Emirates**

Hance 48V

« L'importance des détails »

La miniaturisation de ce projecteur joue un rôle clé au sein de la famille Hance. Il s'agit d'un produit adapté à l'utilisateur qui aime prendre soin des détails, s'intégrant ainsi parfaitement dans les espaces les plus exigeants grâce à sa grande amplitude de jeu de finition.

Design by Lamp



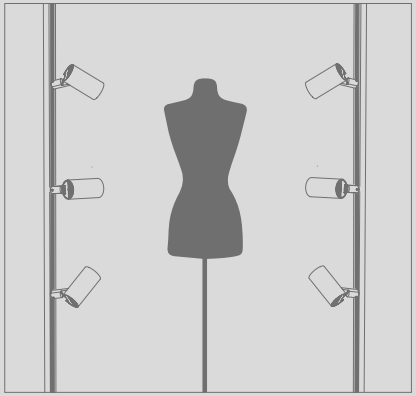




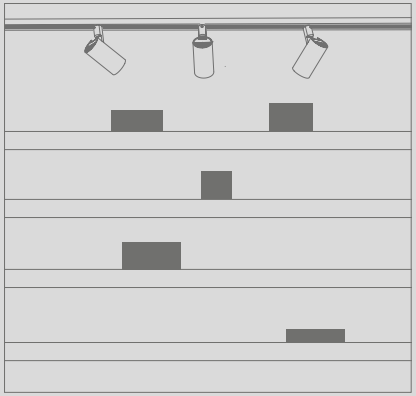
LM LED
1000 - 2000
96 models ●
48V Track

LM LED
500
36 models ●
48V Track

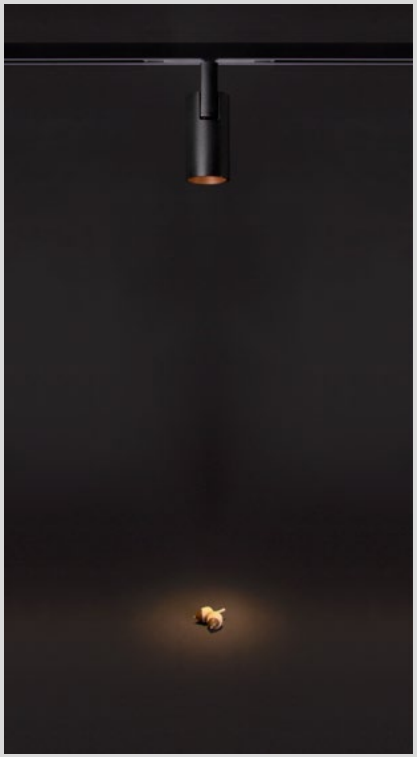
Applications



Vitrines

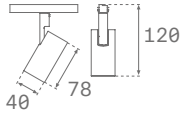
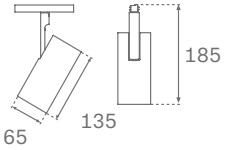


Éstagères



Hance 48V

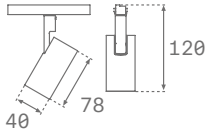
Indoor

	500	1000/2000
Modèles		
Dimensions		
Lm LED	500 lm	1000 lm - 2000 lm
IRC	80	
Angle d'ouverture	SP 13º, MFL 19º, FL 26º	SSP 10º, SP 17º, MFL 23º, FL 37º
Temp. Couleur	2700 / 3000 / 4000 K	
Alimentation	ON/OFF - DALI	
Puissance	5 W	8 - 18 W
Finit	● Noir 03 ○ Blanc 03	
Finit Acc.	● Noir ○ Blanc	● Argent Métallisé ● Cuivre Métallisé

Hance 48V
Indoor

Hance 48V
Track 500lm





HANCE 48V 500

Famille	Installation	Lm LED	Optiques	IRC	K	Alimentation	Finit Acc.	Finit
HS1	**TL** Track 48V	**05** 500lm	**SP** SP 13º **MF** MFL 19º **FL** FL 26º	**8** 80	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black	**W** White 03 **B** Black 03
HS1	**TL**	**05**	**SP**	**8**	**27**	**N**	**B**	**W**

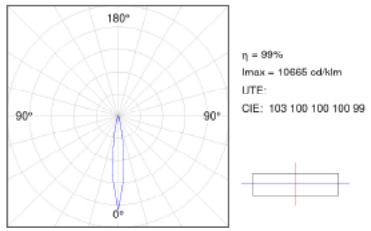
Exemple: **HS1 TL 05 SP 8 27 N B W**

Hance 48V
Indoor

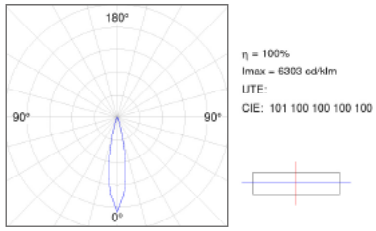
CARACTÉRISTIQUES TECHNIQUES

Optiques

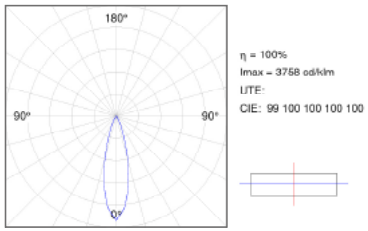
SP 13°



MFL 19°



FL 26°



Flux sortant et puissance

HANCE 48V

			500lm	
	K	CRI	W	lm Output
SP 13°	2700	80	5	314
	3000	80	5	314
	4000	80	5	339
MFL 16°	2700	80	5	330
	3000	80	5	330
	4000	80	5	356
FL 26°	2700	80	5	324
	3000	80	5	324
	4000	80	5	349

ACCESSOIRES

Diffuseur translucide



Ref.

HSTR25

Lentille Soft



Ref.

HSSL25

Lentille pour distribution elliptique du flux lumineux



Ref.

HSEL25

Grille anti-éblouissement type nid d'abeille



Ref.

HSHO25

Anneau Décoratif



Ref.	Color
HSRI40W	○
HSRI40C	●
HSRI40M	●

Buffer

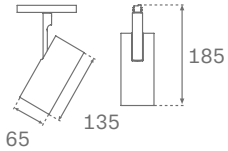


Ref.

HSCU25

Hance 48V
Track 1000/2000lm





HANCE 48V 1000/2000

Famille	Installation	Lm LED	Optiques	IRC	K	Alimentation	Finit Acc.	Finit
HS1	**TL** Track 48V	**10** 700lm **20** 1000lm	**SS** SSP 10º	**8** 80	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black 01	**W** White 01 **B** Black 01
		10 1000lm **20** 2000lm	**SP** SP 17º **MF** MFL 23º **FL** FL 37º					
HS1	**TL**	**10**	**SS**	**8**	**27**	**N**	**B**	**W**

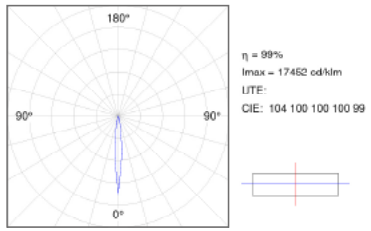
Exemple: **HS1 TL 10 SS 8 27 N B W**

Hance 48V
Indoor

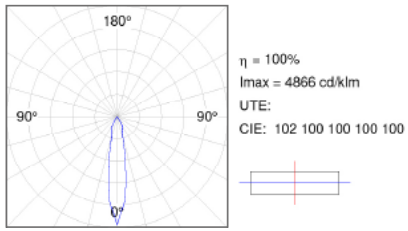
CARACTÉRISTIQUES TECHNIQUES

Optiques

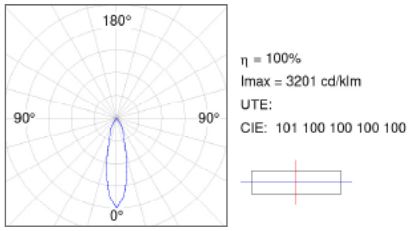
SSP 10°



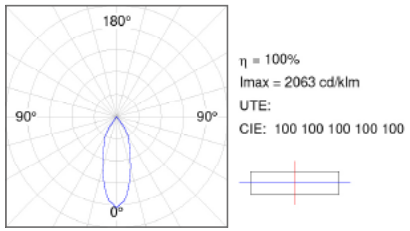
SP 17°



MFL 23°



FL 37°



Flux sortant et puissance

HANCE 48V 700/1000

			700lm		1000lm	
	K	CRI	W	lm Output	W	lm Output
SSP 10°	2700	80	8	498	12	689
	3000	80	8	498	12	689
	4000	80	8	537	12	746

HANCE 48V 1000/2000

			1000lm		2000lm	
	K	CRI	W	lm Output	W	lm Output
SP 17°	2700	80	9	657	18	1427
	3000	80	9	670	18	1556
	4000	80	9	710	18	1644
MFL 23°	2700	80	9	685	18	1489
	3000	80	9	699	18	1517
	4000	80	9	740	18	1606
FL 37°	2700	80	9	625	18	1357
	3000	80	9	637	18	1385
	4000	80	9	675	18	1466

ACCESSOIRES

Diffuseur translucide



Ref.

HSTR50

● **Ne peut pas être monté sur les modèles SSP**

Lentille Soft



Ref.

HSSL50

Lentille pour distribution elliptique du flux lumineux



Ref.

HSEL50

Grille anti-éblouissement type nid d'abeille



Ref.

HSHO50

● **Ne peut pas être monté sur les modèles SSP**

Anneau Décoratif



Ref.	**Color**
HSRI65W	○
HSRI65C	●
HSRI65M	●

Buffer



Ref.

HSCU50

Hance 48V
Indoor



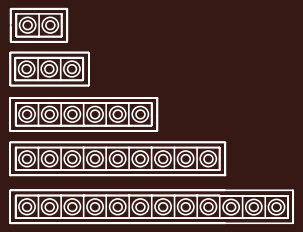
● **Restaurant Croma by Flash, Barcelona, Espagne**

Ocult Downlight

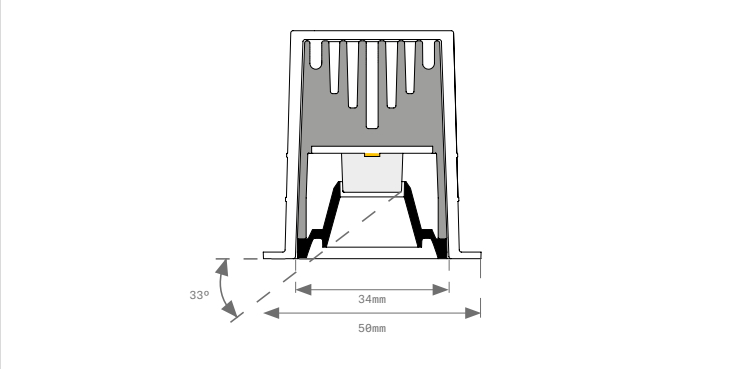
“Une versatilité lumineuse au confort maximum”

En choisissant le confort visuel comme principe de conception, nous avons donné naissance à une typologie de downlight modulaire qui, sous une expression formelle minimale, offre une grande versatilité lumineuse. En éclairage d’accentuation ou général, vous pourrez choisir entre une large variété de longueurs, de réglages modulables et de finitions.

Design by Lamp

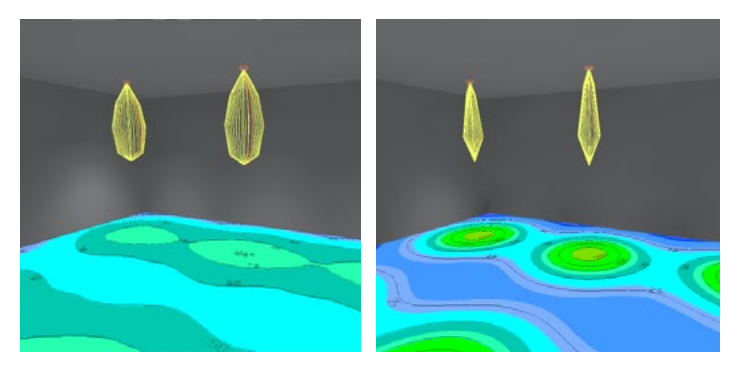


Ocult Downlight
Indoor



Confort visuel élevé

La conception optique est réalisée par une lentille et un cut off de 33º, et permet d'offrir un confort visuel élevé avec un UGR <19 ou <15 (pour 4H,8H 70/50/20), suivant les normes optiques.



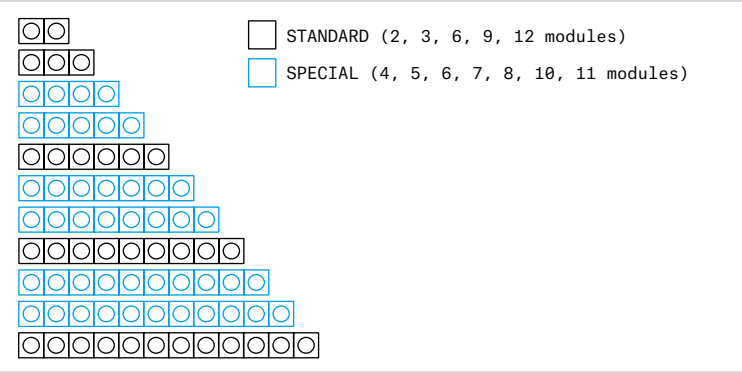
Polyvalence des applications d'éclairage

Grace à son important taux de flux et d'ouvertures : MFL (24º) et WFL (48º), il peut aussi bien servir des espaces d'éclairage général où l'on veut obtenir une lumière uniforme, que des espaces hospitality où l'on veut créer des contrastes de lumière.



Liens avec la décoration intérieure

Le système interchangeable d'ornements frontaux nous permet de relier l'esthétique de la lumière au contexte et offre des solutions trimless pour diminuer l'impact sur l'espace.

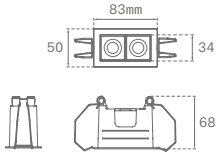
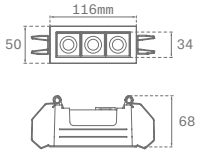
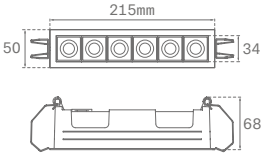
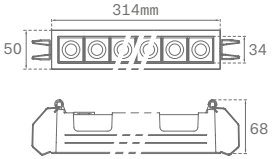
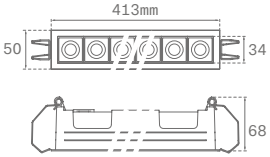
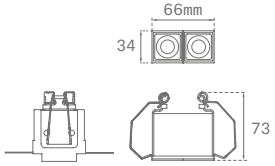
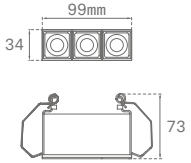
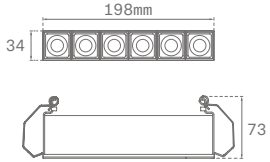
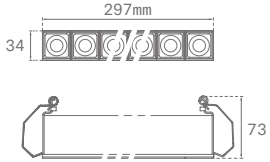
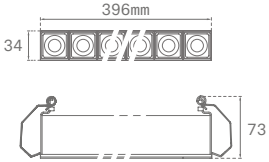


Longueur personnalisable

Sa conception technique nous permet de personnaliser sa longueur pour mieux l'adapter aux besoins spécifiques de chaque projet.

Ocult Downlight

Indoor

Modèles	2 MODULES	3 MODULES	6 MODULES	9 MODULES	12 MODULES
					
Dimensions Frame					
Dimensions Trimless					
Lm LED	400 lm	600 lm	1200 lm	1800 lm	2400 lm
IRC	80				
Angle d'ouverture					
Temp. Couleur	3000 / 4000 K				
Alimentation	ON/OFF - DALI				
Puissance	4 W	6 W	12 W	18 W	24 W
Finit	● Noir 03	○ Blanc 03			
Finit Acc.	○ Blanc 03	● Argent Métallisé	● Cuivre Métallisé		

Ocult Downlight

Indoor



Cadre pour Installation
encastré



Dissipateur en aluminium extrude
Permettant la modularité

PCB avec HI-POWER LED

3000K - CRI80
4000K - CRI80



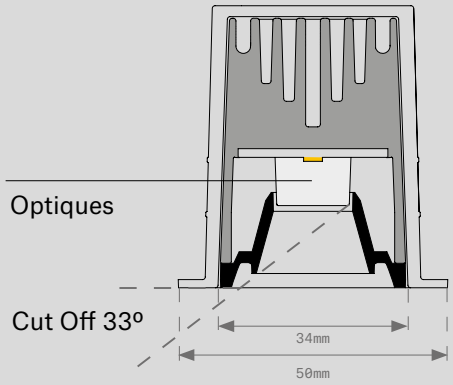
Optiques



Réflecteur à haut confort visuel



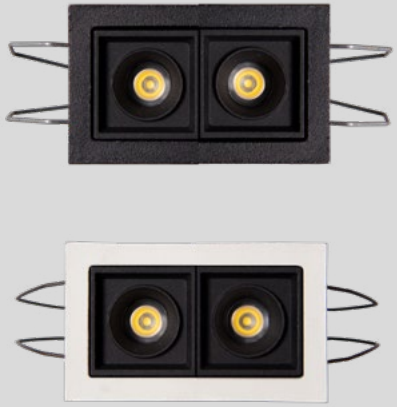
- Blanc
- Noir
- Argent Métallisé
- Cuivre Métallisé



Ocult Downlight
Indoor

Installation

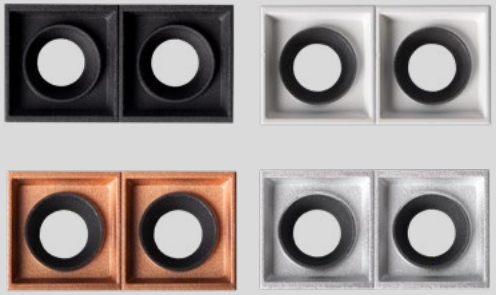
Avec cadre



Trimless



Finit



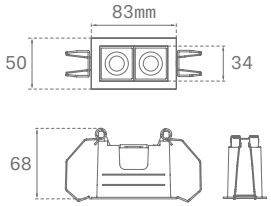
Modularité



Ocult Downlight
Indoor

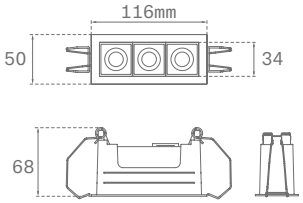
Ocult Recessed
2 Modules





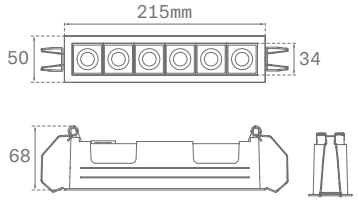
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3 Modules





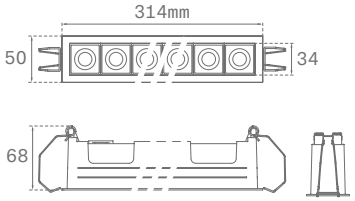
Ocult Recessed
6 Modules





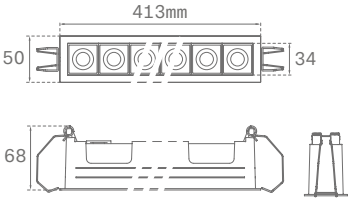
Ocult Recessed
9 Modules





Ocult Recessed
12 Modules





OCULT RECESSED

Famille	Installation	Modules	Lm LED	Optique	IRC	K	Alimentation	Finit Int.	Finit Ext.
OD1	**RE** Recessed	**2**	**04** 400lm	**MF** MFL 24º	**8** 80	**30** 3000 K	**N** ON/OFF	**B** Black 03	**B** Black 03
		3	**06** 600lm	**WF** WFL 48º		**40** 4000 K	**D** DALI		**W** White 03
		6	**12** 1200lm						
		9	**18** 1800lm						
		12	**22** 2400lm						
OD1	**RE**	**2**	**04**	**MF**	**8**	**30**	**N**	**B**	**B**

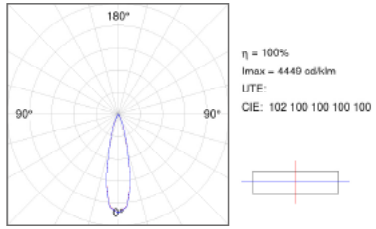
Exemple: **OD1 RE 2 04 MF 8 30 N B B**

Ocult Downlight
Indoor

CARACTÉRISTIQUES TECHNIQUES

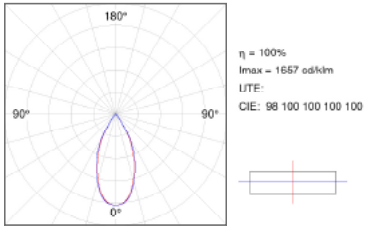
Optiques

MFL 24°



UGR <10
Pour 4H, 8H 70/ 50 /20

WFL 48°



UGR <19
Pour 4H, 8H 70/ 50 /20

Données dimensionnelles

	2 Modules	3 Modules	6 Modules	9 Modules	12 Modules
XxY	43x74	43x107	43x207	43x307	43x407



Flux sortant et puissance

OCULT DOWNLIGHT

			2 Modules		3 Modules		6 Modules		9 Modules		12 Modules	
			400lm		600lm		1200lm		1800lm		2400lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output	W	lm Output	W	lm Output
MFL 24°	3000	80	4	360	6	540	12	1080	18	1620	24	2160
	4000	80	4	360	6	540	12	1080	18	1620	24	2160
WFL 48°	3000	80	4	366	6	549	12	1098	18	1647	24	2196
	4000	80	4	366	6	549	12	1098	18	1647	24	2196

ACCESSOIRES

Réflecteur (2 modules)



Ref.	Color
ODRF2C	●
ODRF2M	●
ODRF2W	○

Réflecteur (3,6,9,12 modules)

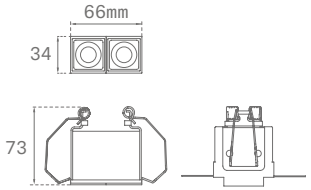


Ref.	Color
ODRF3C	●
ODRF3M	●
ODRF3W	○

Ocult Downlight
Indoor

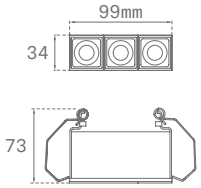
Ocult Trimless
2 Modules





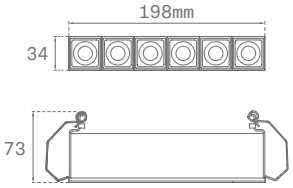
Ocult Trimless
3 Modules





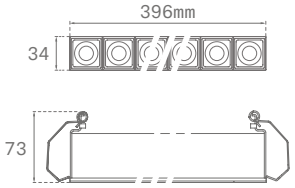
Ocult Trimless
6 Modules





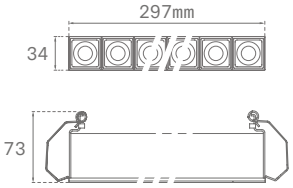
Ocult Trimless
9 Modules





Ocult Trimless
12 Modules





OCULT TRIMLESS

Famille	Installation	Modules	Lm LED	Optique	IRC	K	Alimentation	Finit Int.
OD1	**TR** Trimless	**2**	**04** 400lm	**MF** MFL 24º	**8** 80	**30** 3000 K	**N** ON/OFF	**B** Black 03
		3	**06** 600lm	**WF** WFL 48º		**40** 4000 K	**D** DALI	
		6	**12** 1200lm					
		9	**18** 1800lm					
		12	**22** 2400lm					
OD1	**TR**	**2**	**04**	**MF**	**8**	**30**	**N**	**B**

Exemple: **OD1 TR 2 04 MF 8 30 N B**

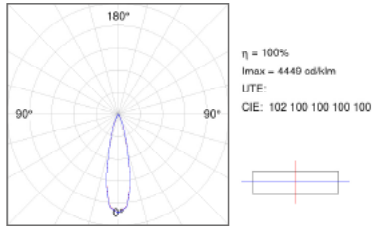
Ocult Downlight

Indoor

CARACTÉRISTIQUES TECHNIQUES

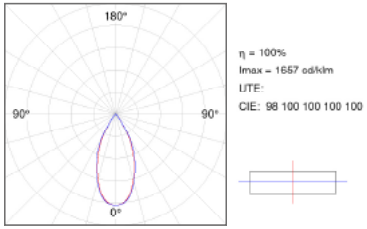
Optiques

MFL 24°



UGR <10
Pour 4H, 8H 70/ 50 /20

WFL 48°



UGR <19
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Flux sortant et puissance

OCULT DOWNLIGHT

			2 Modules		3 Modules		6 Modules		9 Modules		12 Modules	
			400lm		600lm		1200lm		1800lm		2400lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output	W	lm Output	W	lm Output
MFL 24°	3000	80	4	360	6	540	12	1080	18	1620	24	2160
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WFL 48°	3000	80	4	366	6	549	12	1098	18	1647	24	2196
	4000	80	4	366	6	549	12	1098	18	1647	24	2196

ACCESSOIRES

Réflecteur (2 modules)



Ref.	Color
ODRF2C	●
ODRF2M	●
ODRF2W	○

Réflecteur (3,6,9,12 modules)



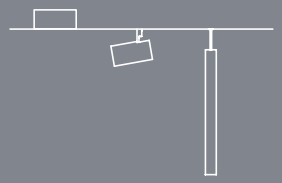
Ref.	Color
ODRF3C	●
ODRF3M	●
ODRF3W	○

Ocult System

“Imaginez la solution, nous en ferons une réalité”

Nous avons su répondre aussi simplement qu’élégamment aux nombreux besoins pouvant naître d’un espace changeant et polyvalent : ce système permet de créer un éclairage d’accentuation ou général grâce à l’intégration de downlight modulaires, de luminaires suspendus ou de projecteurs. Imaginez la solution, nous en ferons une réalité.

Design by Lamp

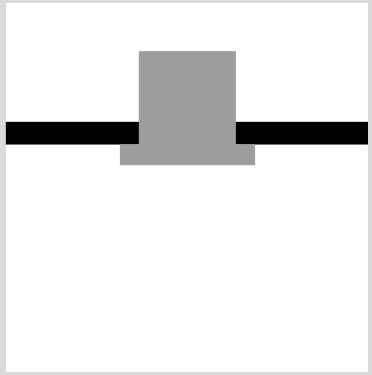


Ocult System
Indoor

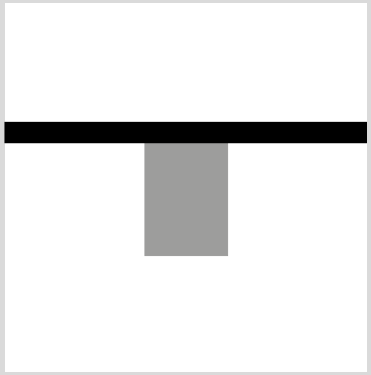
Configuration

Configurateur web

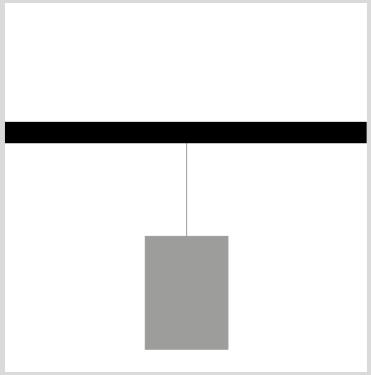
1. Installation



Encastré

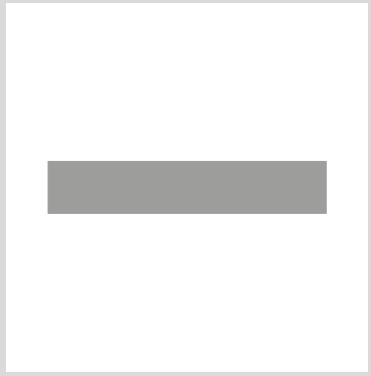


Surface

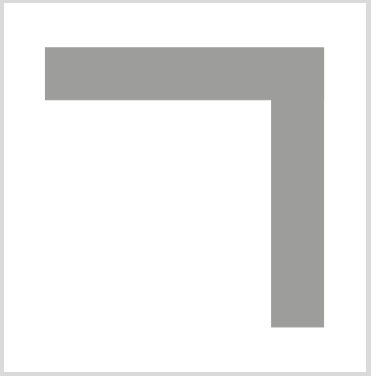


Suspended

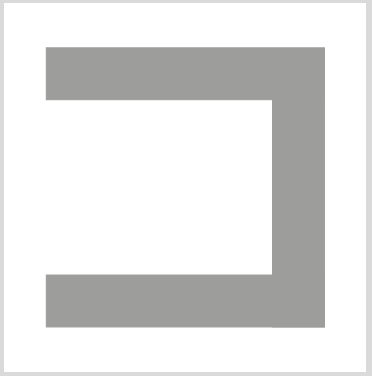
2. Format



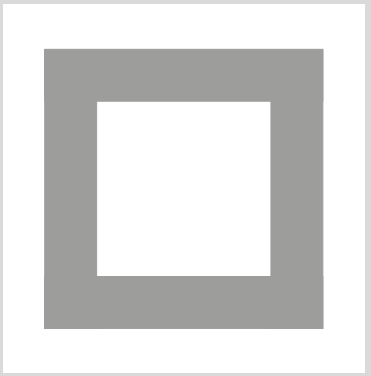
Linéaire



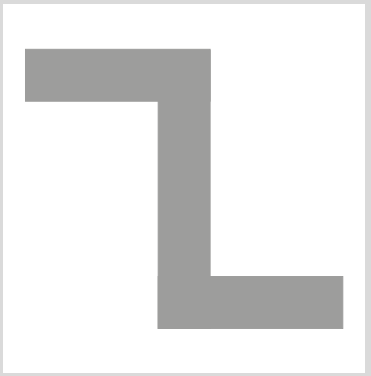
Corner



Format U

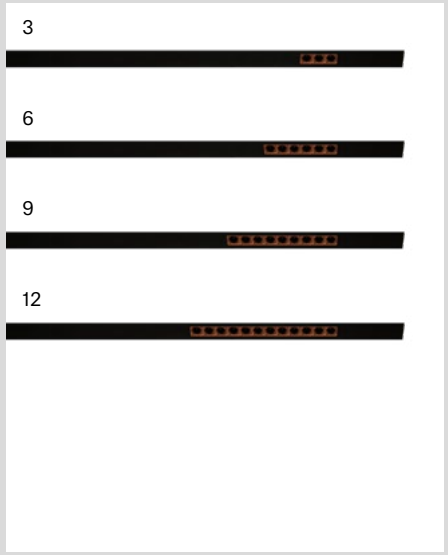


Carré

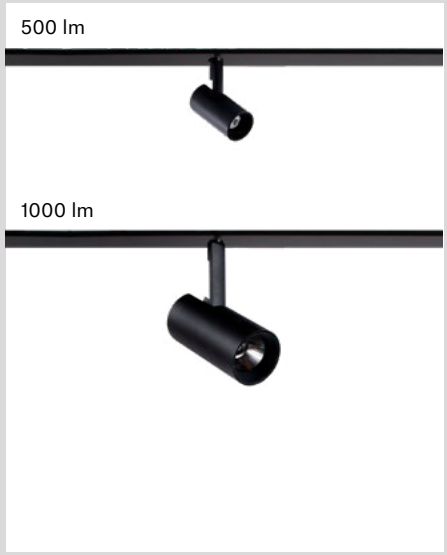


Personnalisable

3. Modules d'Éclairage



Downlight

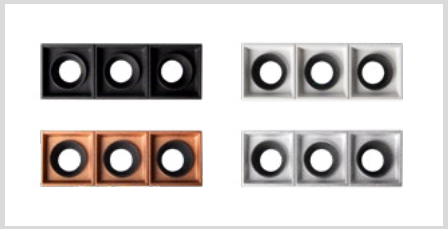


Projecteur

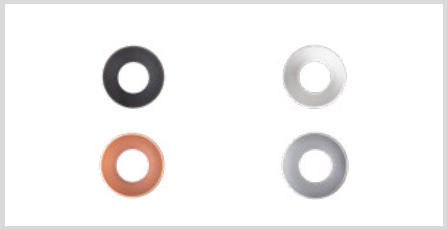


Pendular

4. Accessoires

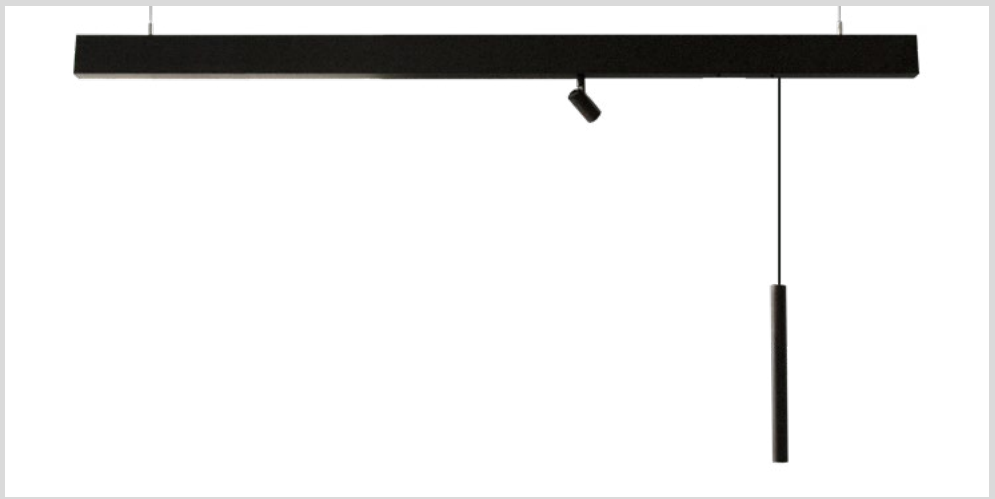


Downlight



Projecteur

5. Solution

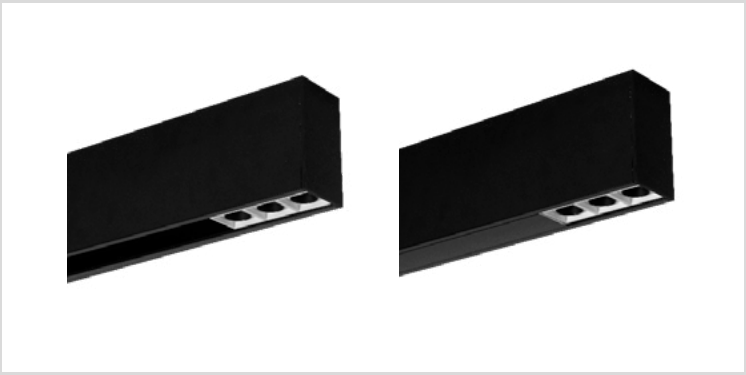


Downlight



Polyvalence des applications

Ce système offre des solutions pour les plans verticaux et horizontaux au sein d'un même système, avec des solutions d'accentuation, de lumière générale et de suspension.



Couvercle rétractable

La double hauteur de couvercle permet de mieux intégrer les éléments au niveau du profil et de réduire l'impact du produit dans l'espace.

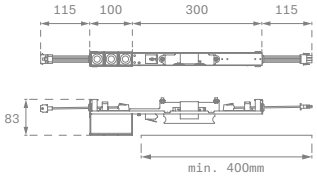
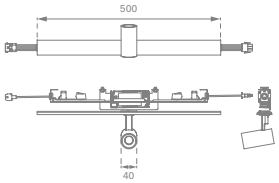
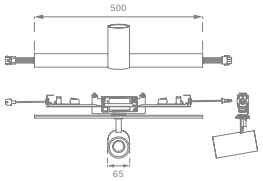
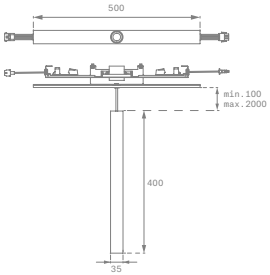


Cohérence formelle

Tous les éléments du système s'intègrent dans une même cohérence formelle grâce à leur format cylindrique et miniaturisé ainsi qu'à leurs accessoires décoratifs dotés de différentes finitions permettant leur personnalisation.

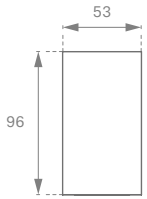
Ocult System

Indoor

Modèles	DOWNLIGHT	SPOTLIGHT 500	SPOTLIGHT 1000	PENDULAR
				
Dimensions				
Lm LED	600 lm - 2400 lm	500 lm	500 lm - 1000 lm	500 lm
IRC	80			
Angle d'ouverture	MFL 24º, WFL 48º	SP 13º, MFL 19º, FL 26º	SSP 10º, SP 17º, MFL 23º, FL 37º	SP 17º, FL 39º
Temp. Couleur	3000 / 4000 K			
Alimentation	ON/OFF - DALI			
Puissance	6 - 24 W	5 W	8 - 9 W	4 W
Finit	● Noir 02			
Finit Acc.	● Noir 02 ○ Blanc 02	● Argent Métallisé	● Cuivre Métallisé	● Noir 03 ○ Blanc 05

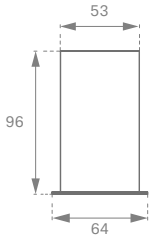
Ocult System
Surface Profile





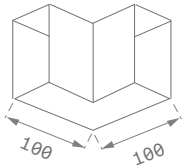
Ocult System
Recessed Profile





Ocult System
Corner





OCULT SYSTEM PROFILE

Famille	Installation	Typologie	Longueur	Finit
OS	**SU** Surface **RE** Recessed	**PR** Profile	**500** 500mm **600** 600mm **700** 700mm **800** 800mm **900** 900mm **1000** 1000mm **1100** 1100mm **1200** 1200mm **1300** 1300mm **1400** 1400mm **1500** 1500mm **1600** 1600mm **1700** 1700mm **1800** 1800mm **1900** 1900mm **2000** 2000mm	**B** Black 02 **W** White 02
OS		**CO** Cover	**200** 200mm **300** 300mm **400** 400mm **500** 500mm **600** 600mm **700** 700mm **800** 800mm **900** 900mm **1000** 1000mm	**B** Black 02 **W** White 02
OS	**SU** Surface **RE** Recessed	**CR** Corner ●	**100** 100x100mm	**B** Black 02 **W** White 02
OS	**SU** Surface **RE** Recessed	**EC** End Cover		**B** Black 02 **W** White 02
OS		**JO** Junction		
OS	**SU**	**PR**	**500**	**B**

Exemple: **OS SU PR 500 B**

● **Caches et accessoires de jonctions inclus**

Ocult System
Connectors



OCULT SYSTEM CONNECTORS

Famille	Typologie	Longueur		Alimentation	
OS	**CTAI** Connector	**100**	100mm	**N**	ON/OFF
		200	200mm	**D**	DALI
		300	300mm		
		400	400mm		
		500	500mm		
		600	600mm		
		700	700mm		
		800	800mm		
		900	900mm		
		1000	1000mm		
		1100	1100mm		
		1200	1200mm		
		1300	1300mm		
		1400	1400mm		
		1500	1500mm		
OS	**CTAI**	**100**		**N**	

Exemple: **OS CTAI 100 N**

ACCESSOIRES

Suspension câble en acier réglable



Ref.	Color	h (mm)
SUWIDE1000G	●	1000
SUWIDE4000G	●	4000

Fixation directe



Ref.	Color
SFRG41G	●
SFRG41W	○

Fleuron décoratif pour connexion électrique

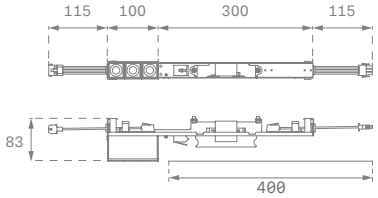


Ref.	Color	
SUCA4000NW	○	Câble transparent 4m (3x1,5mm) inclus.
SUCA4000DW	○	Câble transparent 4m (5x1,5mm) inclus. Pour la régulation.

Ocult System
Indoor

Ocult System Downlight
3 Modules 600lm

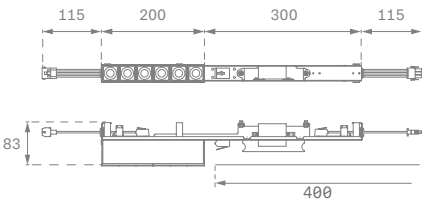




Cuverture min. 400mm
* Cuverture non incluse

Ocult System Downlight
6 Modules 1200lm

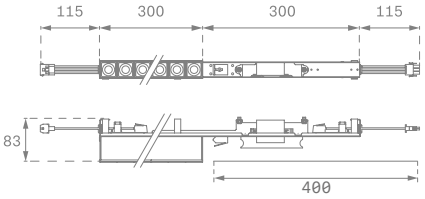




Cuverture min. 400mm
* Cuverture non incluse

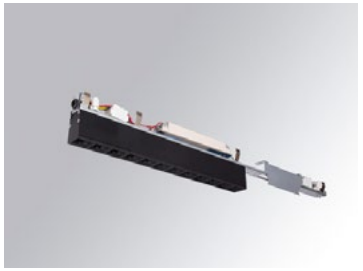
Ocult System Downlight
9 Modules 1800lm

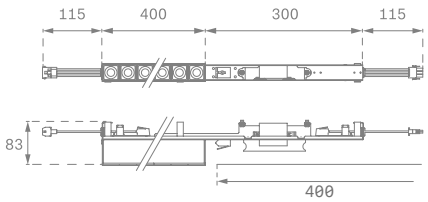




Cuverture min. 400mm
* Cuverture non incluse

Ocult System Downlight
12 Modules 2400lm





Cuverture min. 400mm
* Cuverture non incluse

OCULT SYSTEM DOWNLIGHT

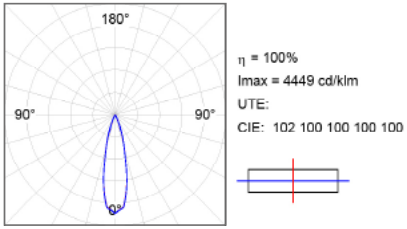
Famille	Typologie	Modules	Lm LED	Optique	IRC	K	Alimentation	Finit
OS1	**DO** Downlight	**3**	**06** 600lm	**MF** MFL 24º	**8** 80	**30** 3000 K	**N** ON/OFF	**B** Black 02
		6	**12** 1200lm	**WF** WFL 48º		**40** 4000 K	**D** DALI	
		9	**18** 1800lm					
		12	**22** 2400lm					
OS1	**DO**	**3**	**06**	**MF**	**8**	**30**	**N**	**B**

Exemple: **OS1 DO 3 06 MF 8 30 N B**

CARACTÉRISTIQUES TECHNIQUES

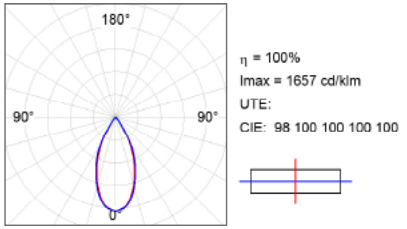
Optiques

MFL 24º



UGR <19
Pour 4H, 8H 70/ 50 /20

WFL 48º



UGR <19
Pour 4H, 8H 70/ 50 /20

Flux sortant et puissance

OCULT SYSTEM DOWNLIGHT

			3 MODULES		6 MODULES		9 MODULES		12 MODULES	
			600lm		1200lm		1800lm		2400lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output	W	lm Output
MFL 24º	3000	80	6	540	12	1080	18	1620	24	2160
	4000	80	6	540	12	1080	18	1620	24	2160
WFL 48º	3000	80	6	549	12	1098	18	1647	24	2196
	4000	80	6	549	12	1098	18	1647	24	2196

ACCESSOIRES

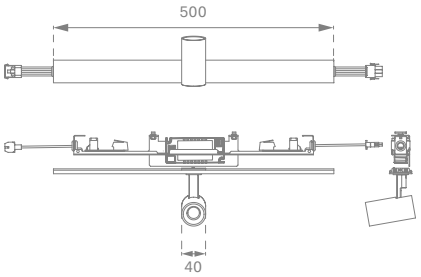
Réflecteur (3, 6, 9, 12 modules)



Ref.	Color
ODRF3W	○
ODRF3C	●
ODRF3M	●

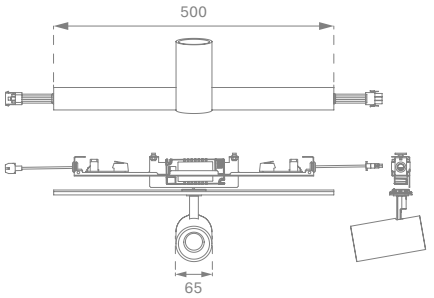
Ocult System Spotlight 500lm





Ocult System Spotlight 1000lm





OCULT SYSTEM SPOTLIGHT

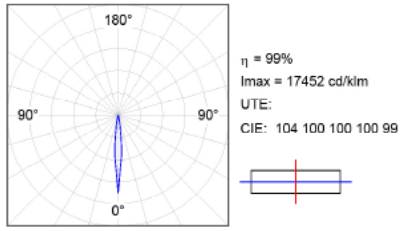
Famille	Typologie	Lm LED	Optique	IRC	K	Alimentation	Finit Acc.	Finit
OS1	**SP** Spotlight	**05** 500lm	**SP** SP 13º **MF** MFL 19º **FL** FL 26º	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black	**B** Black 02 **W** White 05
OS1	**SP** Spotlight	**10** 1000lm	**SS** SSP 10º	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black	**B** Black 02 **W** White 05
OS1	**SP** Spotlight	**10** 1000lm	**SP** SP 17º **MF** MFL 23º **FL** FL 37º	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black	**B** Black 02 **W** White 05
OS1	**SP**	**05**	**SP**	**8**	**30**	**N**	**B**	**B**

Exemple: **OS1 SP 05 SP 8 30 N B B**

CARACTÉRISTIQUES TECHNIQUES

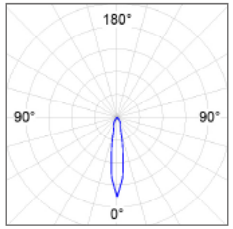
Optiques

SSP 10°



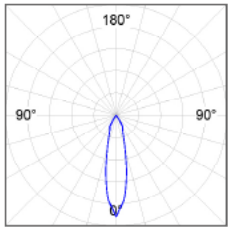
η = 99%
Imax = 17452 cd/klm
UTE:
CIE: 104 100 100 100 99

SP 13°-17°



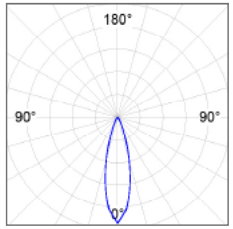
η = 100%
Imax = 5281 cd/klm
UTE:
CIE: 101 100 100 100 100

MFL 19-23°



η = 100%
Imax = 3674 cd/klm
UTE:
CIE: 101 100 100 100 100

FL 26-37°



η = 100%
Imax = 3758 cd/klm
UTE:
CIE: 99 100 100 100 100

Flux sortant et puissance

OCULT SYSTEM SPOTLIGHT

			500lm	
	K	CRI	W	lm Output
SP 13°	3000	80	4	314
	4000	80	4	339
MFL 19°	3000	80	4	330
	4000	80	4	356
FL 26°	3000	80	4	324
	4000	80	4	349

			1000lm	
	K	CRI	W	lm Output
SS 10°	3000	80	7	498
	4000	80	7	537

			1000lm	
	K	CRI	W	lm Output
SP 17°	3000	80	7	670
	4000	80	7	710
MFL 23°	3000	80	7	699
	4000	80	7	740
FL 37°	3000	80	7	637
	4000	80	7	675

ACCESSOIRES

Diffuseur translucide



Lm LED	Ref.
500	HSTR25
1000/2000	HSTR50

Lentille Soft



Lm LED	Ref.
500	HSSL25
1000/2000	HSSL50

Lentille pour distribution elliptique du flux lumineux



Lm LED	Ref.
500	HSEL25
1000/2000	HSEL50

Grille anti-éblouissement type nid d'abeille



Lm LED	Ref.
500	HSHO25
1000/2000	HSHO50

Anneau Décoratif



Lm LED	Ref.	Color
500	HSRI40W	○
500	HSRI40C	●
500	HSRI40M	●
1000/2000	HSRI65W	○
1000/2000	HSRI65C	●
1000/2000	HSRI65M	●

Buffer

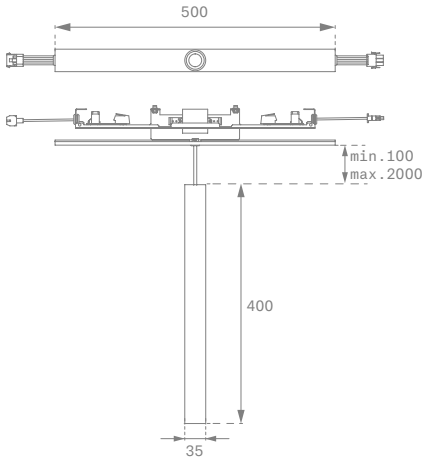


Lm LED	Ref.
500	HSCU25
1000/2000	HSCU50

Ocult System
Indoor

Ocult System
Pendular





OCULT SYSTEM PENDULAR

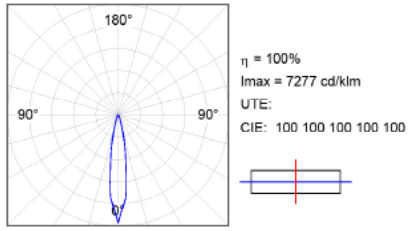
Famille	Typologie	Lm LED	Optique	IRC	K	Alimentation	Finit Acc.	Finit
OS1	**PV** Pendular	**05** 500lm	**SP** SP 17º **FL** FL 39º	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black	**B** Black 03 **W** White 05
OS1	**PV**	**05**	**SP**	**8**	**30**	**N**	**B**	**B**

Exemple: **OS1 PV 05 SP 8 30 N B B**

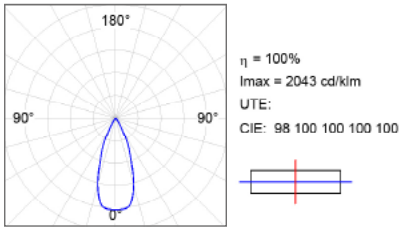
CARACTÉRISTIQUES TECHNIQUES

Optiques

SP 17°



FL 39°

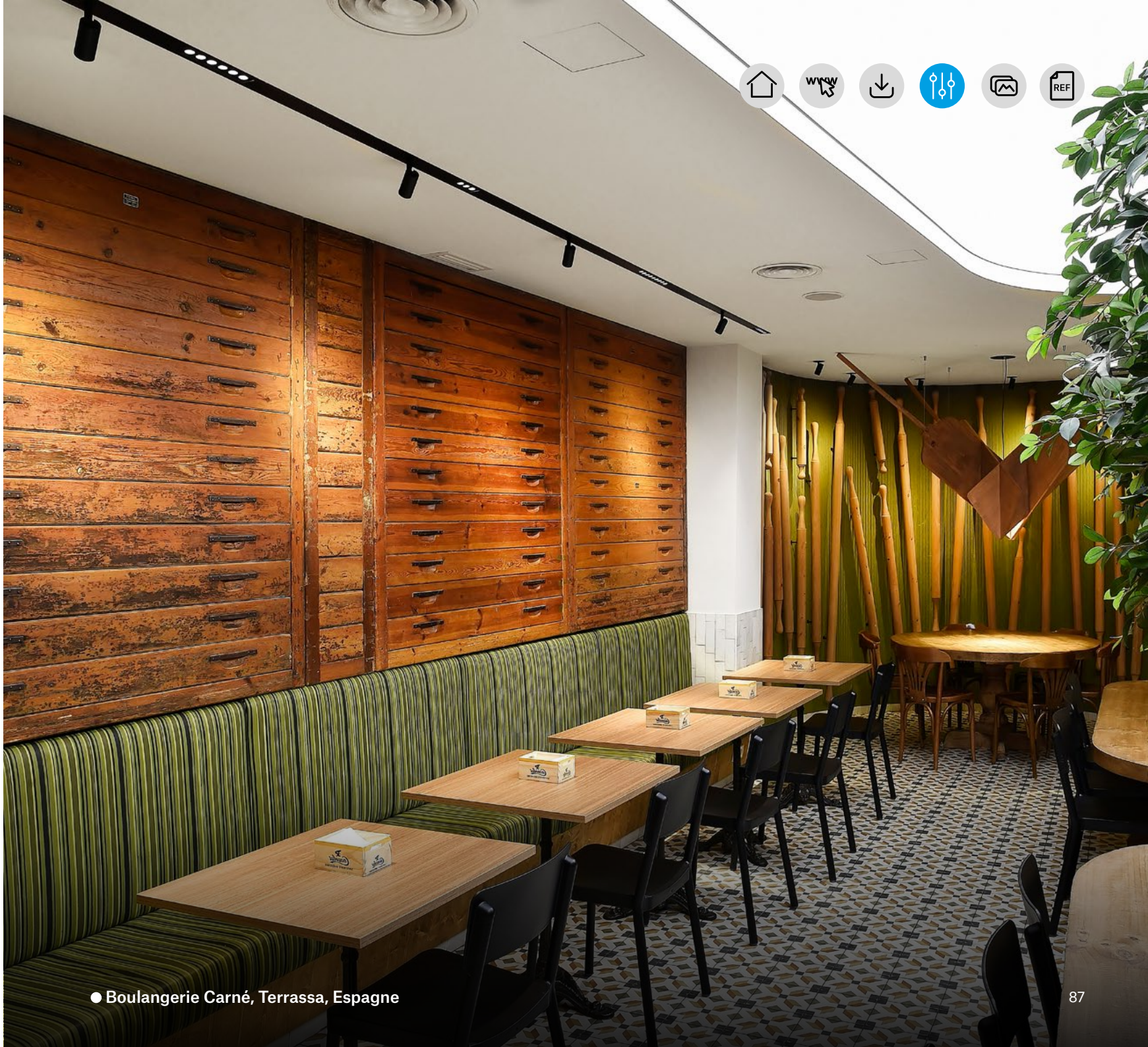


Flux sortant et puissance

OCULT SYSTEM PENDULAR

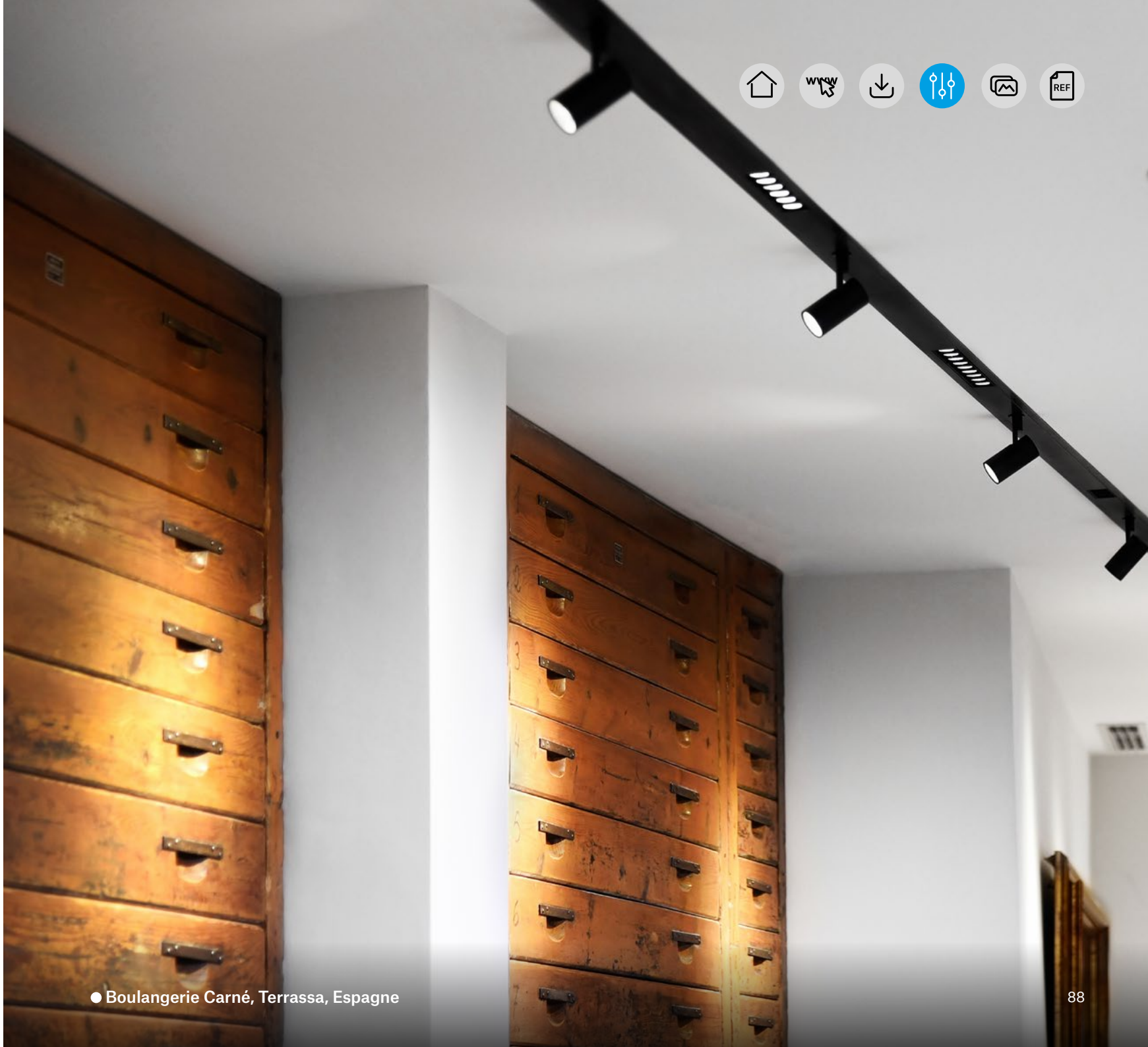
			500lm	
	K	CRI	W	lm Output
SP 17°	3000	80	4	414
	4000	80	4	443
FL 39°	3000	80	4	331
	4000	80	4	349

Ocult System
Indoor



● **Boulangerie Carné, Terrassa, Espagne**

Ocult System
Indoor



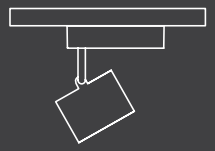
● Boulangerie Carné, Terrassa, Espagne

Imag

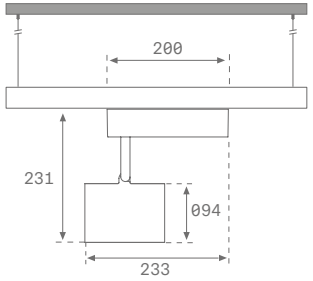
« Fonctionnalité et technologie »

Avec un design neutre, Imag combine les meilleures technologies et caractéristiques de ses prédécesseurs. Un produit en constante évolution technique.

Design by Lamp

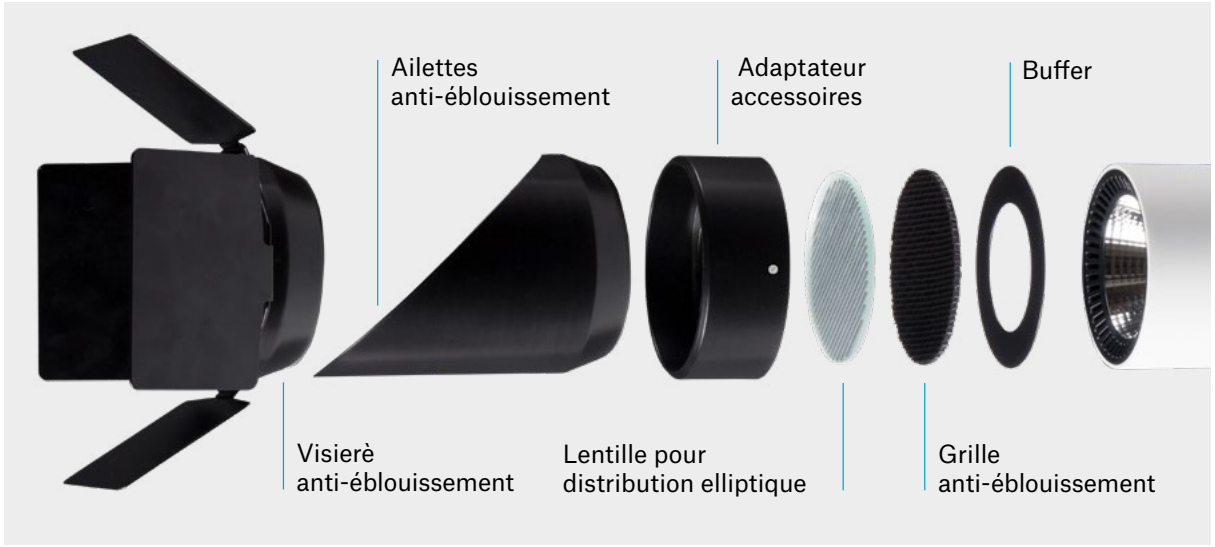


Imag
Indoor

Modèles	TRACK 
Dimensions	
Lm LED	2000 lm - 5000 lm
IRC	80
Angle d'ouverture	SP 15º-20º MFL 22º-26º FL 33º-36º WFL 56º-57º
Temp. Couleur	3000 / 4000 K
Alimentation	ON/OFF
Puissance	15 - 44 W
Finit	● Noir 05 ○ Blanc 05

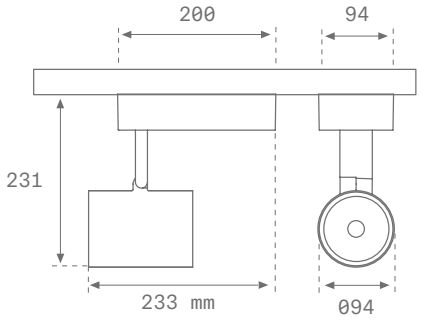






Imag Track





IMAG

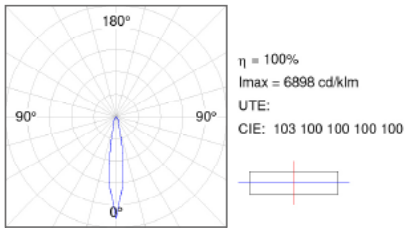
Famille	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
IM2	**TK** Track	**20** 2000lm **30** 3000lm **40** 4000lm **50** 5000lm	**SP** SP 15º-20º **MF** MFL 22º-26º **FL** FL 33º-36º **WF** WFL 56º-57º	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 05 **B** Black 05
IM2	**TK**	**20**	**SP**	**8**	**30**	**N**	**W**

Exemple: **IM2 TK 20 SP 8 30 N W**

CARACTÉRISTIQUES TECHNIQUES

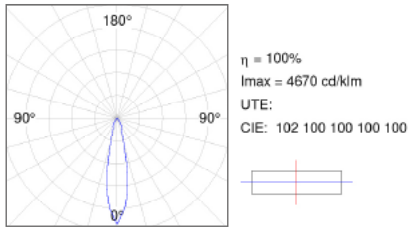
Optiques

SP 15º-20º



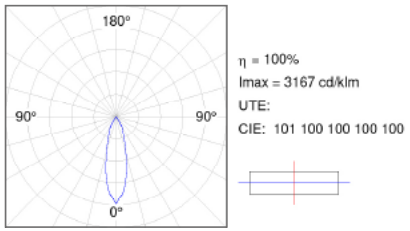
η = 100%
Imax = 6898 cd/klm
UTE:
CIE: 103 100 100 100 100

FL 22º-26º



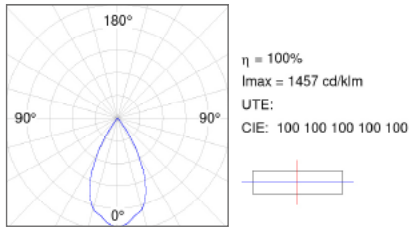
η = 100%
Imax = 4670 cd/klm
UTE:
CIE: 102 100 100 100 100

MFL 33º-36º



η = 100%
Imax = 3167 cd/klm
UTE:
CIE: 101 100 100 100 100

WFL 56º-57º



η = 100%
Imax = 1457 cd/klm
UTE:
CIE: 100 100 100 100 100

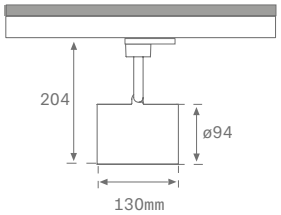
Flux sortant et puissance

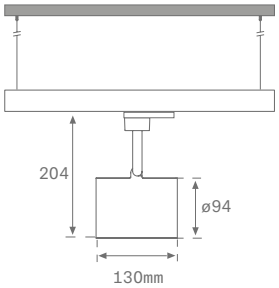
IMAG TRACK

			2000lm		3000lm		4000lm		5000lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output	W	lm Output
SP 15º-20º	3000	80	15	1684	26	2493	30	3489	44	4699
	4000	80	15	1800	26	2715	30	3800	44	4895
FL 22º-26º	3000	80	15	1787	26	2646	30	3600	44	4795
	4000	80	15	1910	26	2882	30	3920	44	4964
MFL 33º-36º	3000	80	15	1798	26	2662	30	3689	44	4783
	4000	80	15	1922	26	2845	30	4017	44	4983
WFL 56º-57º	3000	80	15	2016	26	2984	30	3732	44	4845
	4000	80	15	2100	26	3108	30	4057	44	5047

Imag Track
Multispectral







IMAG TRACK MULTISPECTRAL

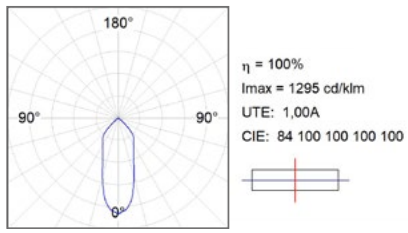
Famille	Installation	Lm LED	Optique	K	Alimentation	Finit
IM2	**TK** Track	**30** 3000lm	**MF** MFL 40º **FL** FL 30º **WF** WFL 55º	**MS** Multispectral	**W** Wifi	**W** White 05 **B** Black 05
IM2	**TK**	**30**	**MF**	**MS**	**W**	**W**

Exemple: **IM2 TK 30 MF 8 MS W W**

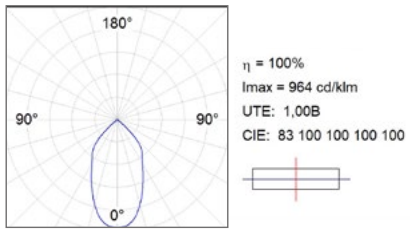
CARACTÉRISTIQUES TECHNIQUES

Optiques

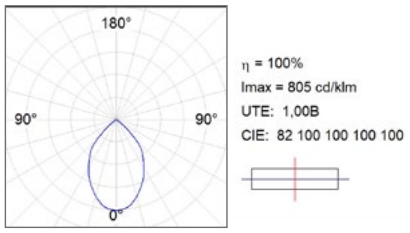
FL 30º



MFL 40º



WFL 55º



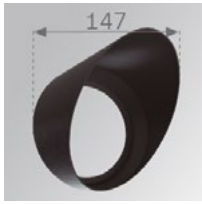
ACCESSOIRES

Adaptateur obligatoire pour utiliser accessoires



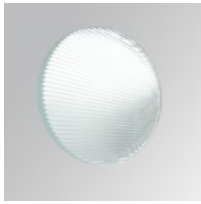
Ref.	Color
ADRD170B	●

Visierè anti-éblouissement



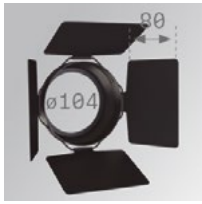
Ref.	Color
SCRD170B	●

Lentille pour distribution elliptique du flux lumineux



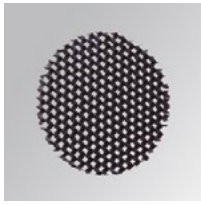
Ref.	ømm
ELRD150	95

Ailettes anti-éblouissement



Ref.	Color	mm
LORD170B	●	L 112

Grille anti-éblouissement type nid d'abeille



Ref.	Color
HORD150	●

Buffer



Ref.	Color
CURD95B	●



● **SVD sivasdescalzo, Madrid, Espagne**



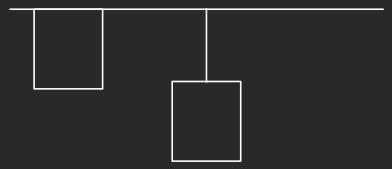
● **Restaurant OhBo, Barcelona, Espagne**

Kombic

« Polyvalence lumineuse et confort visuel élevé avec un design compact »

Kombic renaît avec un nouveau concept pour en faire une famille plus polyvalente. Avec un design compact, Kombic propose de multiples options d'installation et de finition ainsi qu'une grande variété de flux lumineux et d'optiques.

Design by Lamp



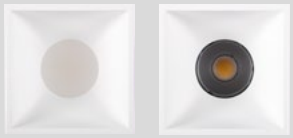
Kombic 100

NS NS

Downlight Round

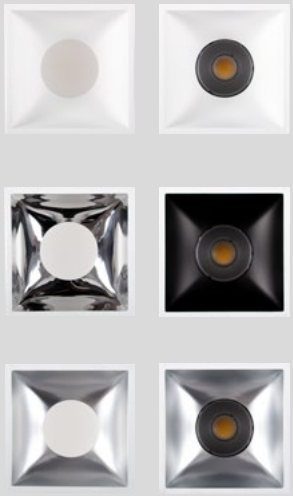


Optique



Opal WFL 50º

Finit Acc.



Downlight Square



Optique



Opal WFL 50º

Finit Acc.



Surface ON/OFF



Surface DALI



Surface TW



Optique



Opal WFL 50º

Finit Acc.



Surface Track



Suspended Track



Finit Ext.



Kombic 150

Downlight Round



Downlight Round Multispectral



Surface

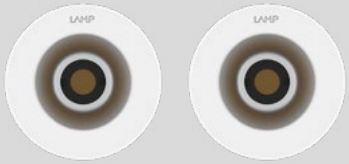


Optique



Opal WFL 50º

Optique



VWFL 90º WFL 62º

Optique



Opal WFL 50º

Finit Acc.



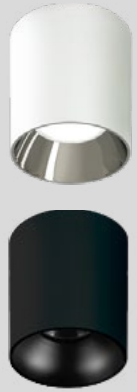
Finit Acc.



Finit Acc.



Finit



Kombic 200

Downlight Round



Downlight Square



Surface



Optique



Opal

Optique



Opal

Optique



Opal

Finit Acc.





Finit Acc.



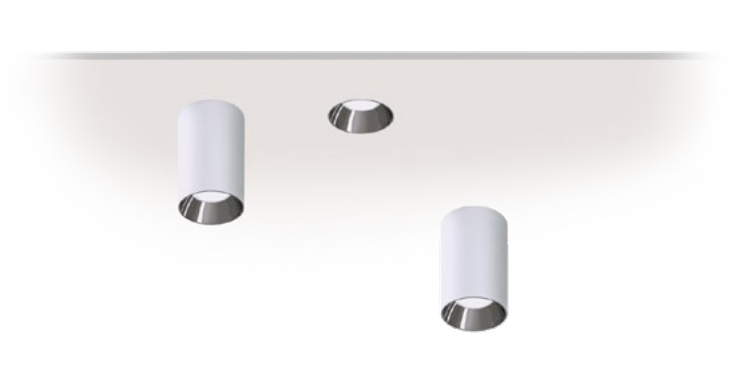
Finit Acc.



Finit Ext.



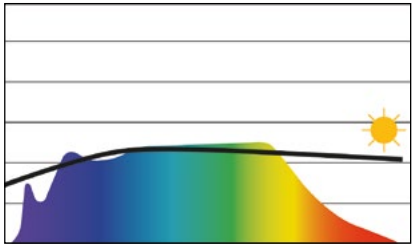




Polyvalence d’application :

Possibilité d’installation encastrée, sailli ou suspendue.

Spectre de la lumière LED Wellbeing

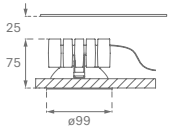
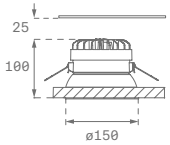
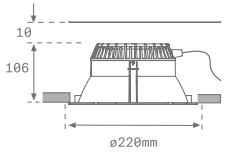
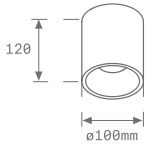
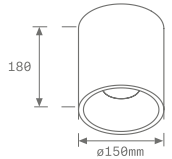
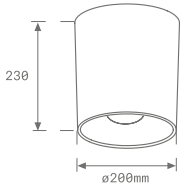


Éclairage dynamique, wellbeing et multispectral

Une grande variété de technologies disponibles dans une même famille intégrant des modèles dotés des technologies WELLBEING et MULTISPECTRAL

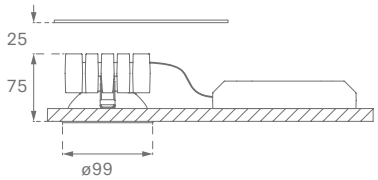
Kombic

Indoor

Modèles	DOWNLIGHT 100	DOWNLIGHT 150	DOWNLIGHT 200	SURFACE 100	SURFACE 150	SURFACE 200
						
Dimensions						
Lm LED	2000 lm - 2500 lm	2000 lm - 3500 lm	3000 lm - 5000 lm	2000 lm - 2500 lm	2000 lm - 3500 lm	3000 lm - 5000 lm
IRC	80 / 90					
Angle d'ouverture	OPAL WFL 50º		OPAL	OPAL WFL 50º		OPAL
Temp. Couleur	3000 / 4000 K / TW / WB / MS		3000 / 4000 K	3000 / 4000 K / TW / WB		3000 / 4000 K
Alimentation	ON/OFF - DALI					
Puissance	12 - 18 W	12 - 25 W	17 - 36 W	12 - 18 W	12 - 25 W	17 - 36 W
Finit	● Noir 02	○ Blanc 02				
Finit Acc.	● Noir	○ Blanc	● Métallisé Mat	● Brillant		

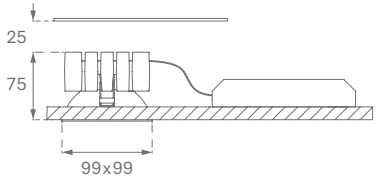
Kombic Downlight 100
Opal





Kombic Downlight 100
Square Opal





KOMBIC DOWNLIGHT 100 OPAL

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**RD** Round **SQ** Square	**15** 1500lm **20** 2000lm	**40** IP 40	**OP** Opal	**9** 90	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02
		20 2000lm **25** 2500lm	**40** IP 40	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K			
	RD Round	**20** 2000lm **25** 2500lm	**55** IP 55	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**M** Metalized Matt	**W** White 02
K11	**RD**	**15**	**40**	**OP**	**9**	**30**	**N**	**R**	**W**

Exemple: **K11 RD 15 40 OP 9 30 N R W**

WB

KOMBIC DOWNLIGHT 100 OPAL WELLBEING

Famille	Installation	Lm LED	IP	Optique	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**RD** Round **SQ** Square	**15** 1500lm **20** 2000lm	**40** IP 40	**OP** Opal	**WB3** 3000 WB **WB4** 4000 WB	**N** ON/OFF **D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02
	RD Round	**15** 1500lm **20** 2000lm	**55** IP 55	**OP** Opal	**WB3** 3000 WB **WB4** 4000 WB	**N** ON/OFF **D** DALI	**M** Metalized Matt	**W** White 02
K11	**RD**	**15**	**40**	**OP**	**WB3**	**N**	**R**	**W**

Exemple: **K11 RD 15 40 OP WB3 N R W**

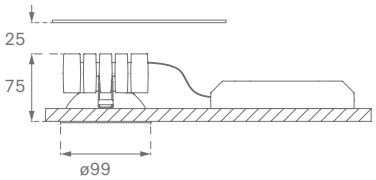
KOMBIC DOWNLIGHT 100 OPAL TW

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**RD** Round **SQ** Square	**20** 2000lm	**40** IP 40	**OP** Opal	**9** 90	**TW** Tunnable White	**D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02
K11	**RD**	**20**	**40**	**OP**	**9**	**TW**	**D**	**R**	**W**

Exemple: **K11 RD 20 40 OP 9 TW D R W**

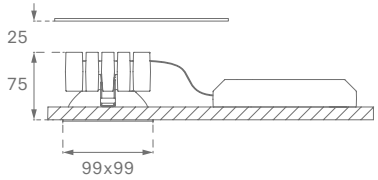
Kombic Downlight 100
Optic





Kombic Downlight 100
Square Optic





KOMBIC DOWNLIGHT 100 OPTIC

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**RD** Round **SQ** Square	**15** 1500lm **20** 2000lm	**40** IP 40	**WF** WFL 50º	**9** 90	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black	**B** Black 02 **W** White 02
		20 2000lm **25** 2500lm	**40** IP 40	**WF** WFL 50º	**8** 80	**30** 3000 K **40** 4000 K		**M** Metalized Matt **W** White	**W** White 02
K11	**RD**	**15**	**40**	**WF**	**9**	**27**	**N**	**B**	**B**

Exemple: **K11 RD 15 40 WF 9 27 N B B**

WB

KOMBIC DOWNLIGHT 100 OPTIC WELLBEING

Famille	Installation	Lm LED	IP	Optique	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**RD** Round **SQ** Square	**15** 1500lm **20** 2000lm	**40** IP 40	**WF** WFL 50º	**WB3** 3000 WB **WB4** 4000 WB	**N** ON/OFF **D** DALI	**B** Black **M** Metalized Matt **W** White	**B** Black 02 **W** White 02 **W** White 02
K11	**RD**	**15**	**40**	**WF**	**WB3**	**N**	**B**	**W**

Exemple: **K11 RD 15 40 WF 9 WB3 N B B**

KOMBIC DOWNLIGHT 100 OPTIC TW

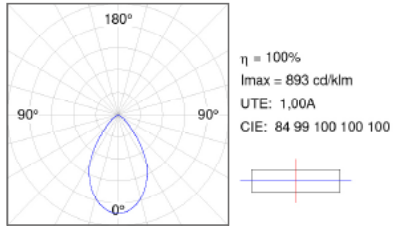
Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**RD** Round **SQ** Square	**20** 2000lm	**40** IP 40	**WF** WFL 50º	**9** 90	**TW** Tunable White	**D** DALI	**B** Black **M** Metalized Matt **W** White	**B** Black 02 **W** White 02 **W** White 02
K11	**RD**	**20**	**40**	**WF**	**9**	**TW**	**D**	**B**	**B**

Exemple: **K11 RD 20 40 WF 9 TW D B B**

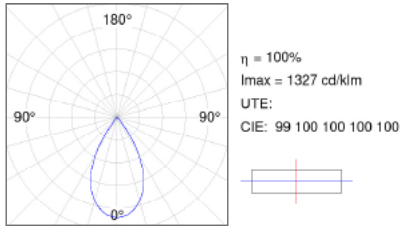
CARACTÉRISTIQUES TECHNIQUES

Optiques

OP



WFL 50°



Flux sortant et puissance

KOMBIC DOWNLIGHT 100 OPAL

			1500lm		2000lm		2500lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
BR	2700	90	13	1191	19	1598	19	-
		80	-	-	13	-	19	-
	3000	90	13	1230	19	1648	19	-
		80	-	-	13	1460	19	1959
	4000	90	13	1336	19	1792	19	-
		80	-	-	13	1547	19	2075
MA	2700	90	13	1135	19	1523	19	-
		80	-	-	13	-	19	-
	3000	90	13	1172	19	1571	19	-
		80	-	-	13	1392	19	1867
	4000	90	13	1273	19	1708	19	-
		80	-	-	13	1474	19	1978
WH	2700	90	13	1186	19	1591	19	-
		80	-	-	13	-	19	-
	3000	90	13	1125	19	1642	19	-
		80	-	-	13	1454	19	1951
	4000	90	13	1330	19	1785	19	-
		80	-	-	13	1541	19	2067

KOMBIC DOWNLIGHT 100 OPTIC

			1500lm		2000lm		2500lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
BK	2700	90	13	983	19	1312	-	-
		80	-	-	-	-	-	-
	3000	90	13	1015	19	1354	-	-
		80	-	-	14	1205	20	1609
	4000	90	13	1102	14	1472	-	-
		80	-	-	14	1277	20	1704
MA	2700	90	13	1030	19	1380	-	-
		80	-	-	-	-	-	-
	3000	90	13	1068	19	1424	-	-
		80	-	-	14	1268	20	1692
	4000	90	13	1160	14	1548	-	-
		80	-	-	14	1343	20	1792
WH	2700	90	13	1040	19	1387	-	-
		80	-	-	-	-	-	-
	3000	90	13	1074	19	1432	-	-
		80	-	-	14	1275	20	1701
	4000	90	13	1166	14	1556	-	-
		80	-	-	14	1351	20	1802

CARACTÉRISTIQUES TECHNIQUES

Flux sortant et puissance

KOMBIC DOWNLIGHT 100 OPAL WELLBEING

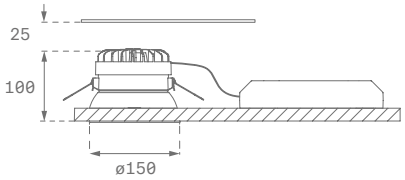
			1200lm		1800lm	
	K	CRI	W	lm Output	W	lm Output
BR	3000	97	14	925	20	1267
	4000	97	14	991	20	1357
MA	3000	97	14	885	20	1197
	4000	97	14	948	20	1272
WH	3000	97	14	923	20	1271
	4000	97	14	995	20	1361

KOMBIC DOWNLIGHT 100 OPTIC WELLBEING

			1200lm		1800lm	
	K	CRI	W	lm Output	W	lm Output
BK	3000	97	14	795	20	1068
	4000	97	14	851	20	1144
MA	3000	97	14	821	20	1141
	4000	97	14	879	20	1222
WH	3000	97	14	850	20	1148
	4000	97	14	910	20	1230

Kombic Downlight 150
Opal





KOMBIC DOWNLIGHT 150 OPAL

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K21	**RD** Round	**20** 2000lm **30** 3000lm	**40** IP 40	**OP** Opal	**9** 90	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02
		20 2000lm **30** 3000lm **35** 3500lm	**40** IP 40	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K			
	RD Round	**20** 2000lm **30** 3000lm **35** 3500lm	**55** IP 55	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**M** Metalized Matt	**W** White 02
K21	**RD**	**20**	**40**	**OP**	**9**	**27**	**N**	**R**	**W**

Exemple: **K21 RD 20 40 OP 9 27 N R W**

WB

KOMBIC DOWNLIGHT 150 OPAL WELLBEING

Famille	Installation	Lm LED	IP	Optique	K	Alimentation	Finit Réflecteurs	Finit Ext.
K21	**RD** Round	**20** 2000lm **25** 2500lm	**40** IP 40	**OP** Opal	**WB3** 3000 WB **WB4** 4000 WB	**N** ON/OFF **D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02
			55 IP 55	**OP** Opal	**WB3** 3000 WB **WB4** 4000 WB	**N** ON/OFF **D** DALI	**M** Metalized Matt	**W** White 02
K21	**RD**	**20**	**40**	**OP**	**WB3**	**N**	**R**	**W**

Exemple: **K21 RD 20 40 OP WB3 N R W**

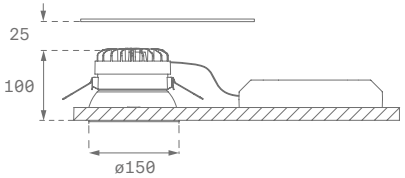
KOMBIC DOWNLIGHT 150 OPAL TW

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K21	**RD** Round	**30** 3000lm	**40** IP 40	**OP** Opal	**9** 90	**TW** Tunnable White	**D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02
K21	**RD**	**30**	**40**	**OP**	**9**	**TW**	**D**	**R**	**W**

Exemple: **K21 RD 30 40 OP 9 TW D R W**

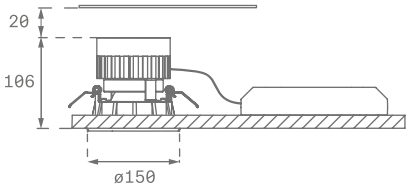
Kombic Downlight 150
Optic





Kombic Downlight 150
Multispectral





KOMBIC DOWNLIGHT 150 OPTIC

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K21	**RD** Round	**20** 2000lm **30** 2500lm	**40** IP 40	**WF** WFL 50º	**9** 90	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black	**B** Black 02 **W** White 02
		20 2000lm **30** 2500lm **35** 3500lm	**40** IP 40	**WF** WFL 50º	**8** 80	**30** 3000 K **40** 4000 K		**M** Metalized Matt **W** White	**W** White 02
K21	**RD**	**20**	**40**	**WF**	**9**	**27**	**N**	**B**	**B**

Exemple: **K21 RD 20 40 WF 9 27 N B B**

MS

KOMBIC DOWNLIGHT 150 OPTIC MULTISPECTRAL

Famille	Installation	Lm LED	IP	Optique	K	Alimentation	Finit Réflecteurs	Finit Ext.
K21	**RD** Round	**30** 3000lm	**-** IP 20 **65** IP 65	**VWF** VWFL 90º	**MS** Multispectral	**W** Wifi	**W** White	**B** Black 02 **W** White 02
				WF WFL 62º	**MS** Multispectral	**W** Wifi	**R** Bright	
K21	**RD**	**30**	**-**	**VWF**	**MS**	**W**	**W**	**B**

Exemple: **K21 RD 30 VWF MS W W B**

WB

KOMBIC DOWNLIGHT 150 OPTIC WELLBEING

Famille	Installation	Lm LED	IP	Optique	K	Alimentation	Finit Réflecteurs	Finit Ext.
K21	**RD** Round	**20** 2000lm **25** 2500lm	**40** IP 40	**WF** WFL 50º	**WB3** 3000 WB **WB4** 4000 WB	**N** ON/OFF **D** DALI	**B** Black **M** Metalized Matt **W** White	**B** Black **W** White 02 **W** White 02
K21	**RD**	**20**	**40**	**WF**	**WB3**	**N**	**B**	**B**

Exemple: **K21 RD 20 40 WF WB3 N B B**

KOMBIC DOWNLIGHT 150 OPTIC TW

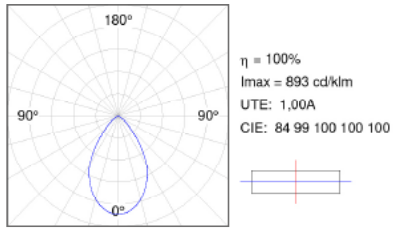
Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K21	**RD** Round	**30** 3000lm	**40** IP 40	**WF** WFL 50º	**9** 90	**TW** Tunnable White	**D** DALI	**B** Black **M** Metalized Matt **W** White	**B** Black **W** White 02 **W** White 02
K21	**RD**	**30**	**40**	**WF**	**9**	**TW**	**D**	**B**	**B**

Exemple: **K21 RD 30 40 WF 9 TW D B B**

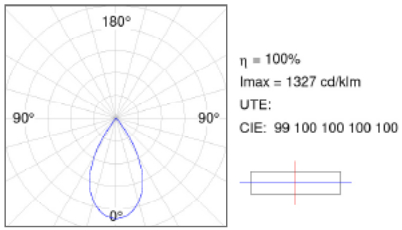
CARACTÉRISTIQUES TECHNIQUES

Optiques

OP



WFL 50°



Flux sortant et puissance

KOMBIC DOWNLIGHT 150 OPAL

			2000lm		3000lm		3500lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
BR	2700	90	19,8	1675	27,7	2227	-	-
		80	-	-	-	-	-	-
	3000	90	19,8	1739	27,7	2312	-	-
		80	13,4	1488	19,9	2096	27,7	2788
	4000	90	19,8	1874	27,7	2492	-	-
		80	13,4	1550	19,9	2184	27,7	2904
MA	2700	90	19,8	1606	27,7	2135	-	-
		80	-	-	-	-	-	-
	3000	90	19,8	1667	27,7	2216	-	-
		80	13,4	1427	19,9	2010	27,7	2673
	4000	90	19,8	1797	27,7	2389	-	-
		80	13,4	1486	19,9	2094	27,7	2784
WH	2700	90	19,8	1658	27,7	2203	-	-
		80	-	-	-	-	-	-
	3000	90	19,8	1720	27,7	2288	-	-
		80	13,4	1473	19,9	2074	27,7	2759
	4000	90	19,8	1854	27,7	2466	-	-
		80	13,4	1534	19,9	2161	27,7	2874

KOMBIC DOWNLIGHT 150 OPTIC

			2000lm		3000lm		3500lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
BK	2700	90	19,8	1289	27,7	1713	-	-
		80	-	-	-	-	-	-
	3000	90	19,8	1338	27,7	1779	-	-
		80	13,4	1145	19,9	1613	27,7	2145
	4000	90	19,8	1442	27,7	1917	-	-
		80	13,4	1193	19,9	1680	27,7	2235
MA	2700	90	19,8	1293	27,7	1718	-	-
		80	-	-	-	-	-	-
	3000	90	19,8	1342	27,7	1784	-	-
		80	13,4	1148	19,9	1618	27,7	2151
	4000	90	19,8	1446	27,7	1923	-	-
		80	13,4	1196	19,9	1685	27,7	2241
WH	2700	90	19,8	1332	27,7	1771	-	-
		80	-	-	-	-	-	-
	3000	90	19,8	1383	27,7	1838	-	-
		80	13,4	1184	19,9	1677	27,7	2217
	4000	90	19,8	1490	27,7	1982	-	-
		80	13,4	1233	19,9	1737	27,7	2310

CARACTÉRISTIQUES TECHNIQUES

Flux sortant et puissance

KOMBIC DOWNLIGHT 150 OPAL WELLBEING

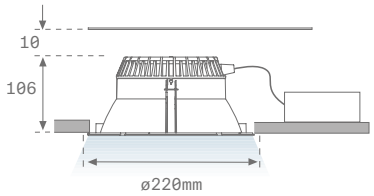
			2000lm		2500lm	
	K	CRI	W	lm Output	W	lm Output
BR	3000	97	20,8	1340	28	1767
	4000	97	20,8	1476	28	2030
MA	3000	97	20,8	1281	28	1723
	4000	97	20,8	1415	28	1923
WH	3000	97	20,8	1333	28	1785
	4000	97	20,8	1459	28	2011

KOMBIC DOWNLIGHT 150 OPTIC WELLBEING

			2000lm		2500lm	
	K	CRI	W	lm Output	W	lm Output
BK	3000	97	20,8	1167	28	1411
	4000	97	20,8	1284	28	1531
MA	3000	97	20,8	1180	28	1433
	4000	97	20,8	1308	28	1588
WH	3000	97	20,8	1180	28	1460
	4000	97	20,8	1322	28	1586

Kombic Downlight 200
Opal

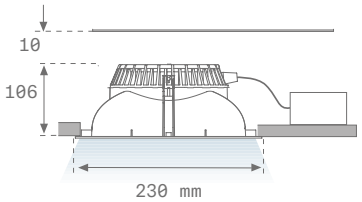






Kombic Downlight 200
Square Opal







KOMBIC DOWNLIGHT 200 OPAL

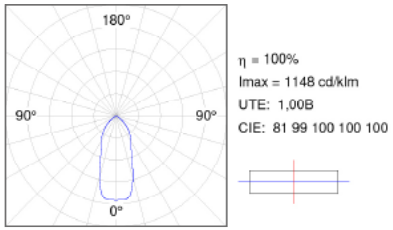
Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K31	**RD** Round	**30** 3000lm **40** 4000lm **50** 5000lm	**40** IP 44	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**R** Bright **M** Matt	**W** White
	SQ Square	**30** 3000lm **40** 4000lm **50** 5000lm	**40** IP 44	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**R** Bright	**W** White
	RD Round	**20** 2000lm **30** 3000lm	**40** IP 44	**OP** Opal	**9** 90	**TW** Tunable White	**D** DALI	**R** Bright **M** Matt	**W** White
K31	**RD**	**30**	**40**	**OP**	**8**	**30**	**N**	**R**	**W**

Exemple: **K31 RD 30 40 OP 8 30 N R W**

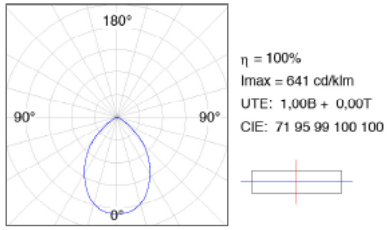
CARACTÉRISTIQUES TECHNIQUES

Optiques

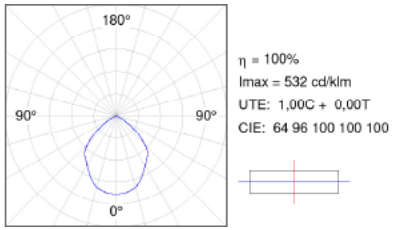
RD BRIGHT



RD MATT



SQ BRIGHT



Flux sortant et puissance

KOMBIC 200 RD

			3000lm		4000lm		5000lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
R	3000	80	17	2065	24	2800	36	3735
	4000	80	17	2171	24	2944	36	4016
MA	3000	80	17	1982	24	2688	36	3576
	4000	80	17	2084	24	2826	36	3845

KOMBIC 200 SQ

			3000lm		4000lm		5000lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
R	3000	80	17	1522	24	2024	36	3249
	4000	80	17	1602	24	2131	36	3494

KOMBIC 200 TW

			2000lm		3000lm	
	K	CRI	W	lm Output	W	lm Output
R	TW	90	12	1506	18	2161
MA	TW	90	12	1355	18	1989

ACCESSOIRES ROUND

Anneau enjoliveur



Ref.	Color
RIRD240W	○
RIRD240G	●
RIRD240B	●

Diffuseur translucide



Ref.	Color
DITRRD240W	○
DITRRD240G	●
DITRRD240B	●

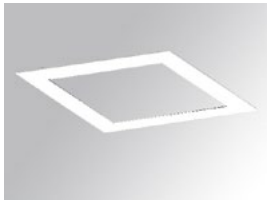
Anneau d'adaptation Ø250 mm



Ref.	Color
ADRD250W	○

ACCESSOIRES SQUARE

Cadre enjoliveur



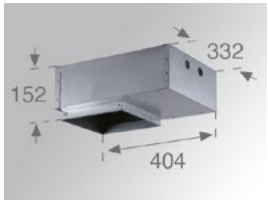
Ref.	Color
FRSQ235W	○
FRSQ235B	●

Diffuseur translucide



Ref.	Color
DITRSQ240W	○
DITRSQ240B	●

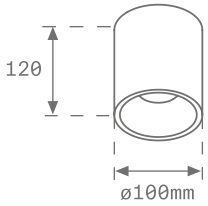
Boîtier encastrement béton



Ref.
BORE404

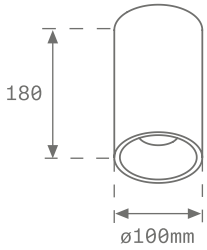
Kombic Surface 100
Opal ON/OFF 1500/2000





Kombic Surface 100
Opal DALI 1500/2500





KOMBIC SURFACE 100 OPAL

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**SF** Surface	**15** 1500lm **20** 2000lm	**40** IP 40	**OP** Opal	**9** 90	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
		20 2000lm **25** 2500lm	**40** IP 40	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K			
K11	**SF**	**15**	**40**	**OP**	**9**	**27**	**N**	**R**	**W**

Exemple: **K11 SF 15 40 OP 9 27 N R W**

WB

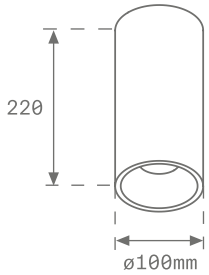
KOMBIC SURFACE 100 OPAL WELLBEING

Famille	Installation	Lm LED	IP	Optique	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**SF** Surface	**15** 1500lm **20** 2000lm	**40** IP 40	**OP** Opal	**WB3** 3000 WB **WB4** 4000 WB	**N** ON/OFF **D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
K11	**SF**	**15**	**40**	**OP**	**WB3**	**N**	**R**	**W**

Exemple: **K11 SF 15 40 OP WB3 N R W**

Kombic Surface 100
Opal TW 2000





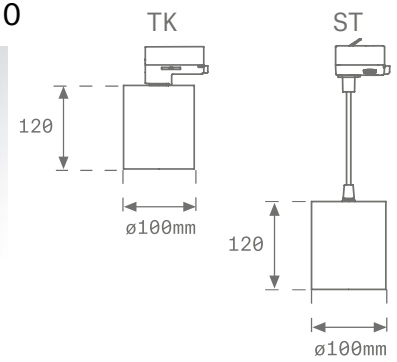
KOMBIC SURFACE 100 OPAL TW

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**SF** Surface	**20** 2000lm	**40** IP 40	**OP** Opal	**9** 90	**TW** Tunable White	**D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
K11	**SF**	**20**	**40**	**OP**	**9**	**TW**	**D**	**R**	**W**

Exemple: **K11 SF 20 40 OP 9 TW D R W**

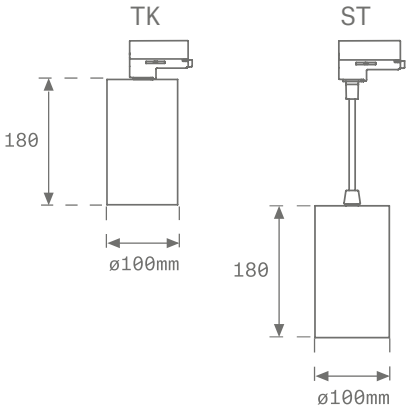
Kombic Surface 100 Track
Opal ON/OFF 1500/2000





Kombic Surface 100 Track
Opal DALI 1500/2500





KOMBIC SURFACE 100 TRACK OPAL

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**TK** Track **ST** Sus. Track	**15** 1500lm **20** 2000lm	**40** IP 40	**OP** Opal	**9** 90	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
		20 2000lm **25** 2500lm	**40** IP 40	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K			
K11	**TK**	**15**	**40**	**OP**	**9**	**27**	**N**	**R**	**W**

Exemple: **K11 TK 15 40 OP 9 27 N R W**

WB

KOMBIC SURFACE 100 TRACK OPAL WELLBEING

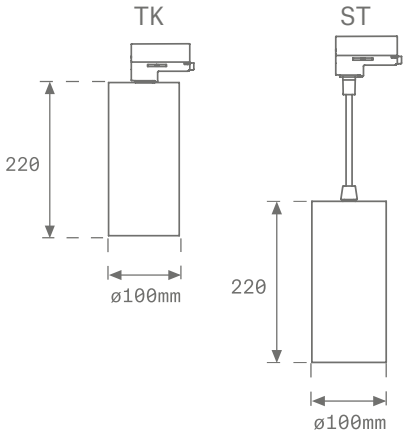
Famille	Installation	Lm LED	IP	Optique	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**TK** Track **ST** Sus. Track	**15** 1500lm **20** 2000lm	**40** IP 40	**OP** Opal	**WB3** 3000 WB **WB4** 4000 WB	**N** ON/OFF **D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
K11	**TK**	**15**	**40**	**OP**	**WB3**	**N**	**R**	**W**

Exemple: **K11 TK 15 40 OP WB3 N R W**

NS

Kombic Surface 100 Track
Opal TW 2000





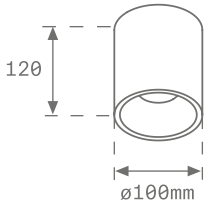
KOMBIC SURFACE 100 TRACK OPAL TW

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**TK** Track **ST** Sus. Track	**20** 2000lm	**40** IP 40	**OP** Opal	**9** 90	**TW** Tunable White	**D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
K11	**TK**	**20**	**40**	**OP**	**9**	**TW**	**D**	**R**	**W**

Exemple: **K11 TK 20 40 OP 9 TW D R W**

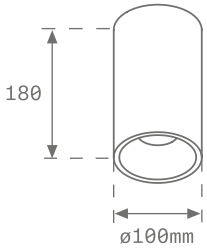
Kombic Surface 100
Optic ON/OFF 2000





Kombic Surface 100
Optic DALI 2000/2500





KOMBIC SURFACE 100 OPTIC

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**SF** Surface	**15** 1500lm **20** 2000lm	**40** IP 40	**WF** Wide Flood 50°	**9** 90	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
		20 2000lm **25** 2500lm	**40** IP 40	**WF** Wide Flood 50°	**8** 80	**30** 3000 K **40** 4000 K			
K11	**SF**	**15**	**40**	**WF**	**9**	**27**	**N**	**B**	**W**

Exemple: **K11 SF 15 40 WF 9 27 N B W**

WB

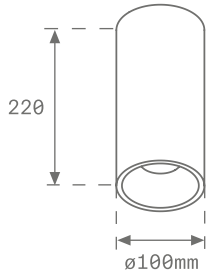
KOMBIC SURFACE 100 OPTIC WELLBEING

Famille	Installation	Lm LED	IP	Optique	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**SF** Surface	**15** 1500lm **20** 2000lm	**40** IP 40	**WF** Wide Flood 50°	**WB3** 3000 WB **WB4** 4000 WB	**N** ON/OFF **D** DALI	**B** Black **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
K11	**SF**	**15**	**40**	**WF**	**WB3**	**N**	**B**	**W**

Exemple: **K11 SF 15 40 WF WB3 N B W**

Kombic Surface 100
Optic TW 2000





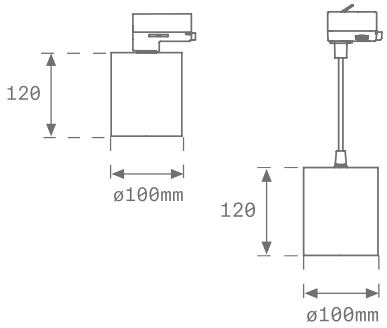
KOMBIC SURFACE 100 OPTIC TW

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**SF** Surface	**20** 2000lm	**40** IP 40	**WF** Wide Flood 50º	**9** 90	**TW** Tunable White	**D** DALI	**B** Black **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
K11	**SF**	**20**	**40**	**WF**	**9**	**TW**	**D**	**B**	**W**

Exemple: **K11 SF 20 40 WF 9 TW D B W**

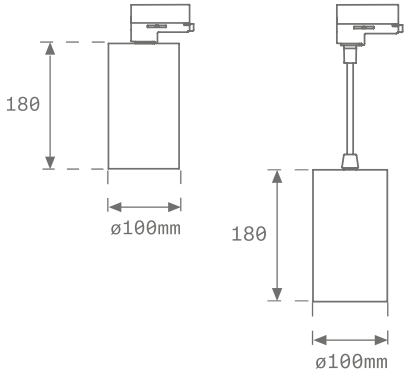
Kombic Surface 100 Track
Optic ON/OFF 2000





Kombic Surface 100 Track
Optic DALI 2000/2500





KOMBIC SURFACE 100 TRACK OPTIC

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**TK** Track **ST** Sus. Track	**15** 1500lm **20** 2000lm	**40** IP 40	**WF** Wide Flood 50º	**9** 90	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
		20 2000lm **25** 2500lm	**40** IP 40	**WF** Wide Flood 50º	**8** 80	**30** 3000 K **40** 4000 K			
K11	**TK**	**15**	**40**	**WF**	**9**	**27**	**N**	**B**	**W**

Exemple: **K11 TK 15 40 WF 9 27 N B W**

WB

KOMBIC SURFACE 100 TRACK OPTIC WELLBEING

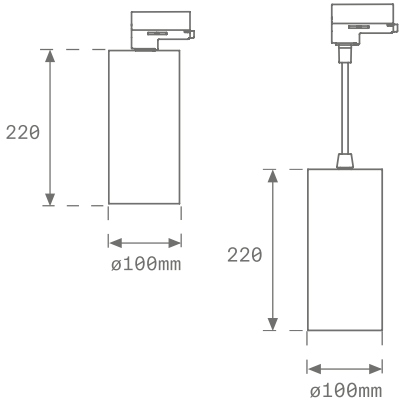
Famille	Installation	Lm LED	IP	Optique	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**TK** Track **ST** Sus. Track	**15** 1500lm **20** 2000lm	**40** IP 40	**WF** Wide Flood 50º	**WB3** 3000 WB **WB4** 4000 WB	**N** ON/OFF **D** DALI	**B** Black **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
K11	**TK**	**15**	**40**	**WF**	**WB3**	**N**	**B**	**W**

Exemple: **K11 TK 15 40 WF WB3 N B W**

NS

Kombic Surface 100 Track
Optic TW 2000





KOMBIC SURFACE 100 TRACK OPTIC TW

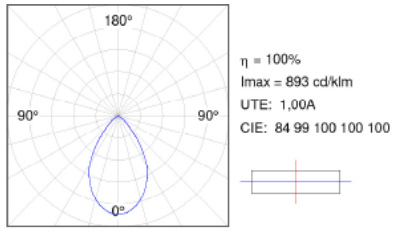
Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K11	**TK** Track **ST** Sus. Track	**20** 2000lm	**40** IP 40	**WF** Wide Flood 50º	**9** 90	**TW** Tunable White	**D** DALI	**B** Black **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
K11	**TK**	**20**	**40**	**WF**	**9**	**TW**	**D**	**B**	**W**

Exemple: **K11 TK 20 40 WF 9 TW D B W**

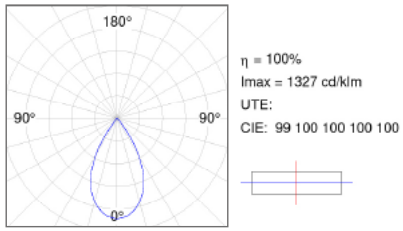
CARACTÉRISTIQUES TECHNIQUES

Optiques

OPAL



OPTIC



Flux sortant et puissance

KOMBIC SURFACE 100 OPAL

			1500lm		2000lm		2500lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
BR	2700	90	13	1191	19	1598	19	-
		80	-	-	13	-	19	-
	3000	90	13	1230	19	1648	19	-
		80	-	-	13	1460	19	1959
	4000	90	13	1336	19	1792	19	-
		80	-	-	13	1547	19	2075
MA	2700	90	13	1135	19	1523	19	-
		80	-	-	13	-	19	-
	3000	90	13	1172	19	1571	19	-
		80	-	-	13	1392	19	1867
	4000	90	13	1273	19	1708	19	-
		80	-	-	13	1474	19	1978
WH	2700	90	13	1186	19	1591	19	-
		80	-	-	13	-	19	-
	3000	90	13	1125	19	1642	19	-
		80	-	-	13	1454	19	1951
	4000	90	13	1330	19	1785	19	-
		80	-	-	13	1541	19	2067

KOMBIC SURFACE 100 OPTIC

			1500lm		2000lm		2500lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
BK	2700	90	13	983	19	1312	-	-
		80	-	-	-	-	-	-
	3000	90	13	1015	19	1354	-	-
		80	-	-	14	1205	20	1609
	4000	90	13	1102	14	1472	-	-
		80	-	-	14	1277	20	1704
MA	2700	90	13	1030	19	1380	-	-
		80	-	-	-	-	-	-
	3000	90	13	1068	19	1424	-	-
		80	-	-	14	1268	20	1692
	4000	90	13	1160	14	1548	-	-
		80	-	-	14	1343	20	1792
WH	2700	90	13	1040	19	1387	-	-
		80	-	-	-	-	-	-
	3000	90	13	1074	19	1432	-	-
		80	-	-	14	1275	20	1701
	4000	90	13	1166	14	1556	-	-
		80	-	-	14	1351	20	1802

CARACTÉRISTIQUES TECHNIQUES

Flux sortant et puissance

KOMBIC SURFACE 100 OPAL WELLBEING

			1200lm		1800lm	
	K	CRI	W	lm Output	W	lm Output
BR	3000	97	14	925	20	1267
	4000	97	14	991	20	1357
MA	3000	97	14	885	20	1197
	4000	97	14	948	20	1272
WH	3000	97	14	923	20	1271
	4000	97	14	995	20	1361

KOMBIC SURFACE 100 OPTIC WELLBEING

			1200lm		1800lm	
	K	CRI	W	lm Output	W	lm Output
BK	3000	97	14	795	20	1068
	4000	97	14	851	20	1144
MA	3000	97	14	821	20	1141
	4000	97	14	879	20	1222
WH	3000	97	14	850	20	1148
	4000	97	14	910	20	1230

ACCESSOIRES

Suspension rigide pour connexion électrique



Ref.	Color	m
K1SUCARG0500NW	○	0,5
K1SUCARG0500DW	○	0,5
K1SUCARG0500NB	●	0,5
K1SUCARG0500DB	●	0,5
K1SUCARG1000NW	○	1
K1SUCARG1000DW	○	1
K1SUCARG1000NB	●	1
K1SUCARG1000DB	●	1

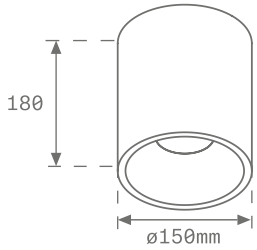
Suspension



Ref.	Color	m
K1SUCAWI2000NW	○	2
K1SUCAWI2000DW	○	2
K1SUCAWI2000NB	●	2
K1SUCAWI2000DB	●	2

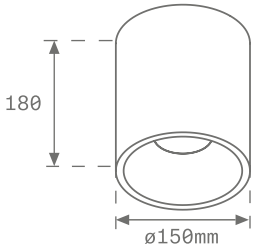
Kombic Surface 150
Opal





Kombic Surface 150
Optic





KOMBIC SURFACE 150 OPAL

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K21	**SF** Surface	**20** 2000lm **30** 3000lm	**40** IP 40	**OP** Opal	**9** 90	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
		20 2000lm **30** 3000lm **35** 3500lm	**40** IP 40	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K			
K21	**SF**	**20**	**40**	**OP**	**9**	**27**	**N**	**R**	**W**

Exemple: **K21 SF 20 40 OP 9 27 N R W**

KOMBIC 150 OPTIC

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K21	**SF** Surface	**20** 2000lm **30** 3000lm	**40** IP 40	**WF** Wide Flood 50º	**9** 90	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
		20 2000lm **30** 3000lm **35** 3500lm	**40** IP 40	**WF** Wide Flood 50º	**8** 80	**30** 3000 K **40** 4000 K			
K21	**SF**	**20**	**40**	**WF**	**9**	**27**	**N**	**B**	**W**

Exemple: **K21 SF 20 40 WF 9 27 N B W**

Kombic
Indoor

WB

KOMBIC SURFACE 150 OPAL WELLBEING

Famille	Installation	Lm LED	IP	Optique	K	Alimentation	Finit Réflecteurs	Finit Ext.
K21	**SF** Surface	**20** 2000lm **25** 2500lm	**40** IP 40	**OP** Opal	**WB3** 3000 WB **WB4** 4000 WB	**N** ON/OFF **D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
K21	**SF**	**20**	**40**	**OP**	**WB3**	**N**	**R**	**W**

Exemple: **K21 SF 20 40 OP WB3 N R W**

KOMBIC SURFACE 150 OPAL TW

Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K21	**SF** Surface	**30** 3000lm	**40** IP 40	**OP** Opal	**9** 90	**TW** Tunable White	**D** DALI	**R** Bright **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
K21	**SF**	**30**	**40**	**OP**	**9**	**TW**	**D**	**R**	**W**

Exemple: **K21 SF 30 40 OP 9 TW D R W**

WB

KOMBIC SURFACE 150 OPTIC WELLBEING

Famille	Installation	Lm LED	IP	Optique	K	Alimentation	Finit Réflecteurs	Finit Ext.
K21	**SF** Surface	**20** 2000lm **25** 2500lm	**40** IP 40	**WF** Wide Flood 50º	**WB3** 3000 WB **WB4** 4000 WB	**N** ON/OFF **D** DALI	**B** Black **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
K121	**SF**	**20**	**40**	**WF**	**WB3**	**N**	**B**	**W**

Exemple: **K21 SF 20 40 WF WB3 N B W**

KOMBIC SURFACE 150 OPTIC TW

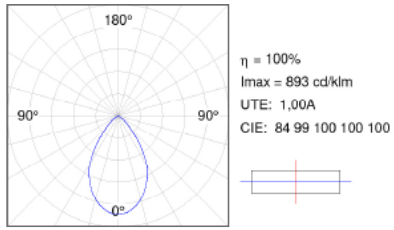
Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K21	**SF** Surface	**30** 3000lm	**40** IP 40	**WF** Wide Flood 50º	**9** 90	**TW** Tunable White	**D** DALI	**B** Black **M** Metalized Matt **W** White	**W** White 02 **B** Black 02
K21	**SF**	**30**	**40**	**WF**	**9**	**TW**	**D**	**B**	**W**

Exemple: **K21 SF 30 40 WF 9 TW D B W**

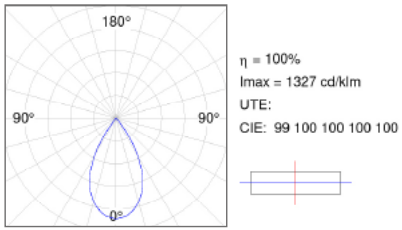
CARACTÉRISTIQUES TECHNIQUES

Optiques

OP



WFL 50°



Flux sortant et puissance

KOMBIC SURFACE 150 OPAL

			2000lm		3000lm		3500lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
BR	2700	90	19,8	1675	27,7	2227	-	-
		80	-	-	-	-	-	-
	3000	90	19,8	1739	27,7	2312	-	-
		80	13,4	1488	19,9	2096	27,7	2788
	4000	90	19,8	1874	27,7	2492	-	-
		80	13,4	1550	19,9	2184	27,7	2904
MA	2700	90	19,8	1606	27,7	2135	-	-
		80	-	-	-	-	-	-
	3000	90	19,8	1667	27,7	2216	-	-
		80	13,4	1427	19,9	2010	27,7	2673
	4000	90	19,8	1797	27,7	2389	-	-
		80	13,4	1486	19,9	2094	27,7	2784
WH	2700	90	19,8	1658	27,7	2203	-	-
		80	-	-	-	-	-	-
	3000	90	19,8	1720	27,7	2288	-	-
		80	13,4	1473	19,9	2074	27,7	2759
	4000	90	19,8	1854	27,7	2466	-	-
		80	13,4	1534	19,9	2161	27,7	2874

KOMBIC SURFACE 150 OPTIC

			2000lm		3000lm		3500lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
BK	2700	90	19,8	1289	27,7	1713	-	-
		80	-	-	-	-	-	-
	3000	90	19,8	1739	27,7	1779	-	-
		80	13,4	1145	19,9	1613	27,7	2145
	4000	90	19,8	1874	27,7	1917	-	-
		80	13,4	1193	19,9	1680	27,7	2235
MA	2700	90	19,8	1293	27,7	1718	-	-
		80	-	-	-	-	-	-
	3000	90	19,8	1667	27,7	1784	-	-
		80	13,4	1148	19,9	1618	27,7	2151
	4000	90	19,8	1797	27,7	1923	-	-
		80	13,4	1196	19,9	1685	27,7	2241
WH	2700	90	19,8	1332	27,7	1771	-	-
		80	-	-	-	-	-	-
	3000	90	19,8	1720	27,7	1838	-	-
		80	13,4	1184	19,9	1677	27,7	2217
	4000	90	19,8	1854	27,7	1982	-	-
		80	13,4	1233	19,9	1737	27,7	2310

CARACTÉRISTIQUES TECHNIQUES

Flux sortant et puissance

KOMBIC SURFACE 150 OPAL WELLBEING

			2000lm		2500lm	
	K	CRI	W	lm Output	W	lm Output
BR	3000	97	20,8	1340	28	1767
	4000	97	20,8	1476	28	2030
MA	3000	97	20,8	1281	28	1723
	4000	97	20,8	1415	28	1923
WH	3000	97	20,8	1333	28	1785
	4000	97	20,8	1459	28	2011

KOMBIC SURFACE 150 OPTIC WELLBEING

			2000lm		2500lm	
	K	CRI	W	lm Output	W	lm Output
BK	3000	97	20,8	1167	28	1411
	4000	97	20,8	1284	28	1531
MA	3000	97	20,8	1180	28	1433
	4000	97	20,8	1308	28	1588
WH	3000	97	20,8	1180	28	1460
	4000	97	20,8	1322	28	1586

ACCESSOIRES

Suspension rigide pour connexion électrique



Ref.	Color	m
K2SUCARG0500NW	○	0,5
K2SUCARG0500DW	○	0,5
K2SUCARG0500NB	●	0,5
K2SUCARG0500DB	●	0,5
K2SUCARG1000NW	○	1
K2SUCARG1000DW	○	1
K2SUCARG1000NB	●	1
K2SUCARG1000DB	●	1

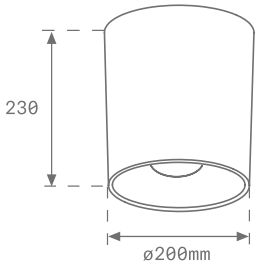
Suspension



Ref.	Color	m
K2SUCAWI2000NW	○	2
K2SUCAWI2000DW	○	2
K2SUCAWI2000NB	●	2
K2SUCAWI2000DB	●	2

Kombic Surface 200
Opal





KOMBIC 200 OPAL

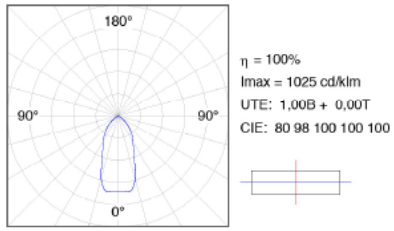
Famille	Installation	Lm LED	IP	Optique	IRC	K	Alimentation	Finit Réflecteurs	Finit Ext.
K31	**SF** Surface	**30** 3000lm **40** 4000lm	**20** IP 20	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**R** Bright	**W** White 02 **B** Black 02
K31	**SF**	**30**	**20**	**OP**	**8**	**30**	**N**	**R**	**W**

Exemple: **K31 SF 30 20 OP 8 30 N R W**

CARACTÉRISTIQUES TECHNIQUES

Optiques

OPAL



Flux sortant et puissance

KOMBIC 200 SURFACE

			3000lm		4000lm	
	K	CRI	W	lm Output	W	lm Output
OP	3000	80	17	2065	24	2800
	4000	80	17	2171	24	2944

ACCESSOIRES

Suspension électromecanique avec 2 câbles en acier réglable



Ref.	Color	h(m)
SUEM2W3000NW	○	max. 3
SUEM2W3000NG	●	max. 3

Rigide électromecanique



Ref.	Color	h(mm)
SUCARG0100W	○	100
SUCARG0100G	●	100
SUCARG0250W	○	250
SUCARG0250G	●	250
SUCARG0500W	○	500
SUCARG0500G	●	500
SUCARG01000W	○	1000
SUCARG01000G	●	1000

Enjoliveur supérieur pour modèle à suspension



Ref.	Color
K3SUCOW	○

Kombic
Indoor



● Entreprise Zenith, Mexico, Mexico



Domo 160

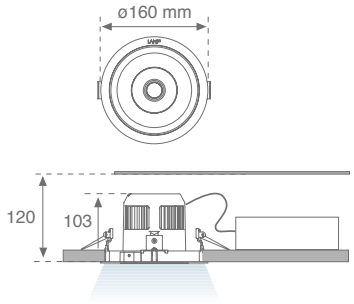
« Spots encastrés pour le commerce »

Un produit technique conçu pour l'éclairage de commerces. Conçu pour s'intégrer dans l'espace, il créé un éclairage d'accentuation. Il conjugue les prestations d'un projecteur encastré orientable avec les applications et la facilité d'installation propres à un downlight.

Design by Lamp

Domo 160





DOMO 160

Famille	Lm LED	Optique	IRC	K	Alimentation	Finit
DP2	**14** 1500lm **25** 2500lm **35** 3500lm **46** 4600lm	**MF** MFL 26° **FL** FL 37°	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**W** White 02
DP2	**14**	**MF**	**8**	**30**	**N**	**W**

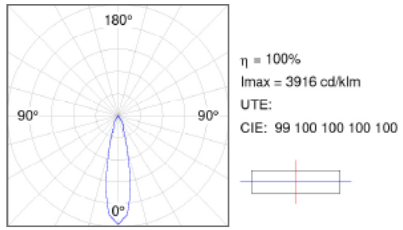
Exemple: **DP2 14 MF 8 30 N W**

Domo 160
Indoor

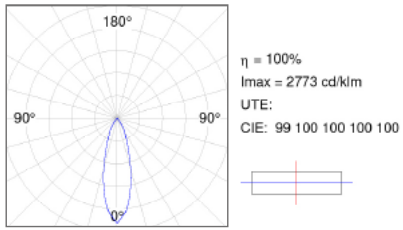
CARACTÉRISTIQUES TECHNIQUES

Optiques

MF 26°



FL 37°



Flux sortant et puissance

DOMO 160

			1500lm		2500lm		3500lm		4600lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output	W	lm Output
MF 26°	3000	80	9	1421	18	2368	28	3229	33	4051
	4000	80	9	1480	18	2466	28	3363	33	4220
FL 37°	3000	80	9	1405	18	2344	28	3197	33	4137
	4000	80	9	1464	18	2442	28	3330	33	4309

Domo 160
Indoor



● **Andrés Sarda, Terrassa, Espagne**



Domo 220

« Efficacité et confort visuel »

La gamme Domo est née d'une volonté simple, celle de proposer des downlights encastrés offrant le maximum d'efficacité et de confort visuel. Il s'agit d'un produit technique, avec des caractéristiques haut de gamme et un design très soigné.

Design by Lamp

Domo 220
Indoor



Dissipateur en aluminium

Le dissipateur de la famille Domo a été conçu en aluminium injecté et dimensionné pour bien dissiper la chaleur et ainsi garantir une durée de vie des LED d'au moins 50 000 h.

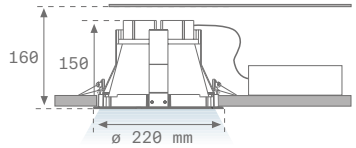
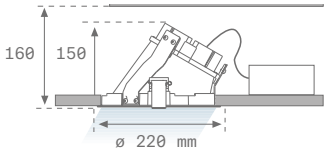


Réflecteur symétrique / asymétrique

Cette famille de downlights se compose de différentes solutions lumineuses avec différents réflecteurs, tels que les réflecteurs symétriques et asymétriques.

Domo 220

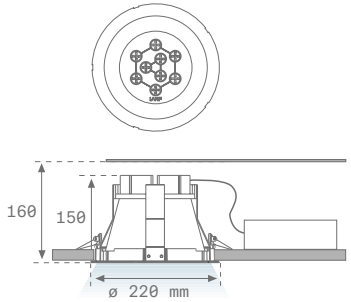
Indoor

Modèles	DOMO 220 G2 	DOMO 220 G2 ASYMMETRIC 
Dimensions		
Lm LED	2000 lm - 4000 lm	
IRC	80	
Angle d'ouverture	General 70º	Asym. 70º
Temp. Couleur	3000 / 4000 K	3000 K
Alimentation	ON/OFF - DALI	
Puissance	21 - 38 W	
Finit	○ Blanc 02	
Finit Acc.	● Noir 02 ○ Blanc 02 ● Gris 01	

Domo 220
Indoor

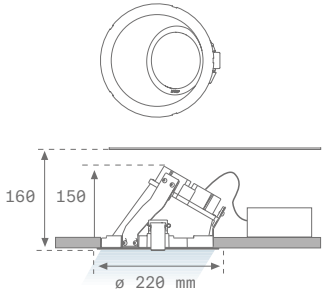
Domo 220
Symetric





Domo 220
Asymmetric





DOMO 220

Famille	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
DO2	**RD** Round	**20** 2000lm **30** 3000lm **40** 4000lm	**SY** Symmetric	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**W** White 02
			AS Asymmetric	**8** 80	**30** 3000 K		
DO2	**RD**	**20**	**SY**	**8**	**30**	**N**	**W**

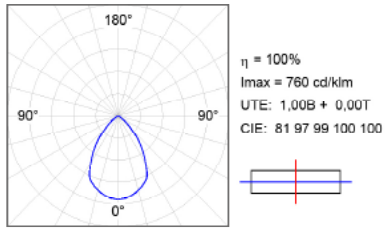
Exemple: **DO2 RD 20 SY 8 30 N W**

Domo 220
Indoor

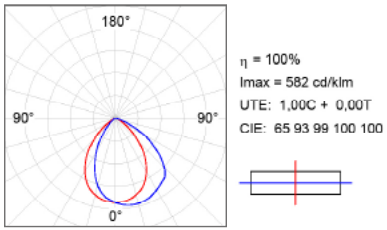
CARACTÉRISTIQUES TECHNIQUES

Optiques

SY



AS



Flux sortant et puissance

DOMO 220

			2000lm		3000lm		4000lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
SY	3000	80	21	2054	29	2825	38	3665
	4000	80	21	2136	29	2938	38	3812
AS	3000	80	21	1534	29	2110	38	2737

ACCESSOIRES

Diffuseur translucide



Ref.	Color	Pict.
DITRRD240W	○	IP 54 GLASS
DITRRD240B	●	
DITRRD240G	●	

Diffuseur opal



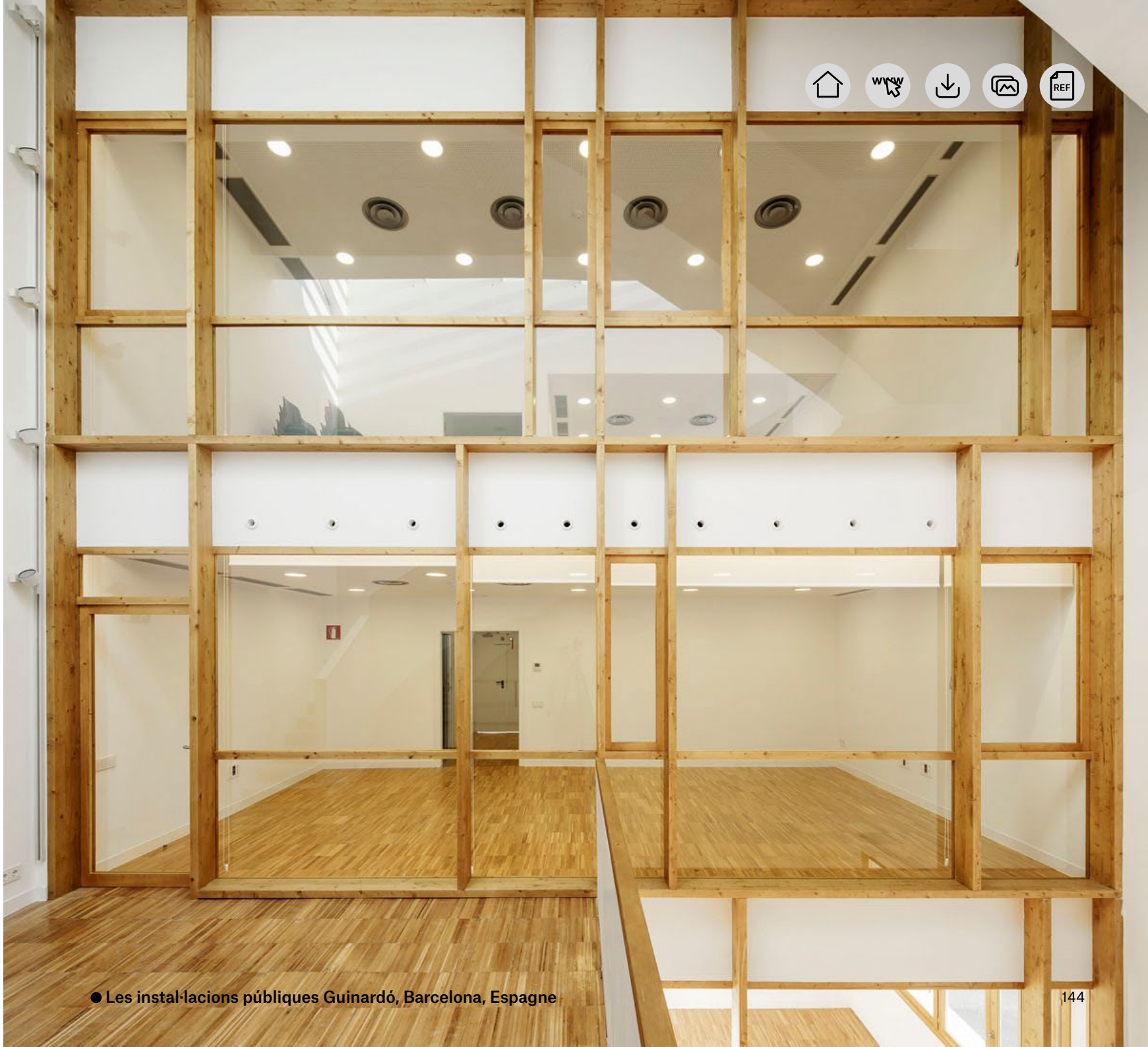
Ref.	Color	Pict.
DIOPRD240W	○	IP 54 GLASS
DIOPRD240G	●	

Anneau enjoliveur



Ref.	Color
RIRD240W	○
RIRD240B	●
RIRD240G	●

Domo 220
Indoor



● Les instal·lacions públiques Guinardó, Barcelona, Espagne

Moody

« Jouez, tout simplement »

Un outil créé pour jouer. Une gamme où le concept du « Do it yourself » prévaut sur le reste. Expérimenter avec la lumière et jouer avec le produit, changer les éléments et découvrir les différents rôles que le luminaire peut jouer dans un même espace.

Design by Lamp





Integration dans l'environment

Peu intrusif pour l'environnement, grâce à la petite dimension de sa collerette. Ce qui permet une intégration type trimless avec une instalation facile.



Large gamme de produits

Système configurable qui vous permet jusqu'à 360 combinaisons (sans accessoires optiques).



Conception de moteur léger et dissipation thermique

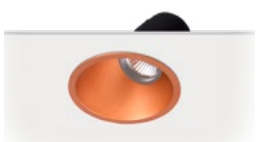
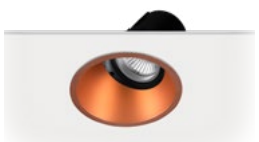
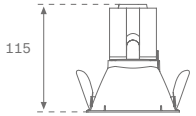
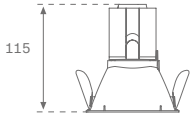
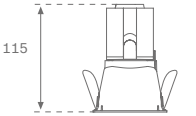
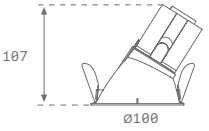
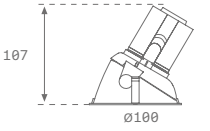
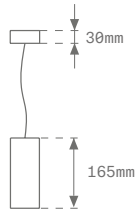
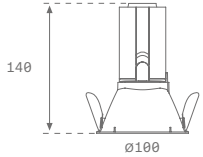
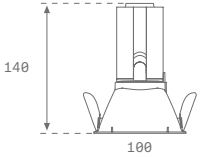
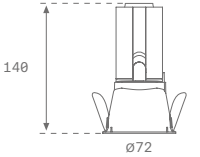
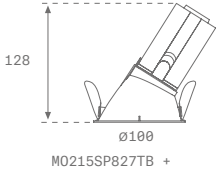
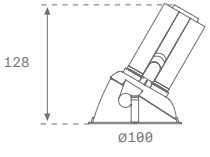
Conception du moteur de lumière inspiré d'un objectif d'appareil photo. Loin d'être cachés, les mécanismes de ce luminaire sont mis en évidence en montrant les détails de conception thermique.



Facilité d'installation

Installation sans outils. Jonction entre le corps lumineux et le réflecteur par clipsage démontable. Fixation au plafond par ressorts permettant un montage et démontage facile.
Il est essentiel d'utiliser une scie cloche

Moody
Indoor

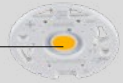
Modèles	ROUND	SQUARE	MINI	ASYMMETRICAL	ADJUSTABLE	PENDULAR
						
Dimensions Core 800	 MO208SP827TB + MORFRD100FXB	 MO208SP827TB + MORFSQ100FXB	 MO208SP827TB + MORFRD072FXB	 MO208SP827TB + MORFRD100ASB	 MO208SP827TB + MORFRD100ADB	
Dimensions Core 1700	 MO215SP827TB + MORFRD100FXB	 MO215SP827TB + MORFSQ100FXB	 MO215SP827TB + MORFRD072FXB	 MO215SP827TB + MORFRD100ASB	 MO215SP827TB + MORFRD100ADB	

Lm LED	800 lm - 1700 lm	
IRC	80 / 90	
Angle d'ouverture	SP 18º · FL 36º · WFL 55º	MFL 24º · FL 36º
Temp. Couleur	2700 / 3000 / 4000 K	
Alimentation	ON/OFF - DALI - TRIAC	
Puissance	5 - 12 W	
Finit Acc.	● Noir 03 ○ Blanc 02 ● Gris 01 ● Cuivre 01	

Moody 800

Dissipation thermique





Chip On Board LED
2700 K - CRI 90
3000K - CRI 80
4000K - CRI 80

Réflecteur

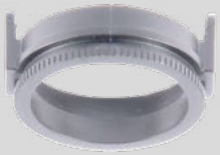
SP 18° FL 36° WFL 55°





Accessoires optiques

(max. 2 accessoires applicables par luminaire)





Réflecteur decorative a encastré

Moteur léger

1 | Moteur de lumière



2 | Accessoires optiques



Accessoires décoratifs

3 | Réflecteur decorative a encastré



4 | Différents types de finitions





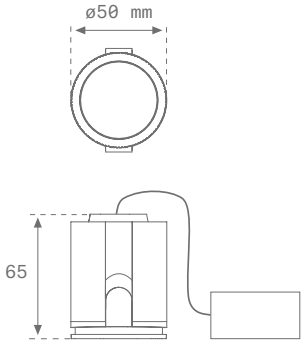




Moody
Indoor

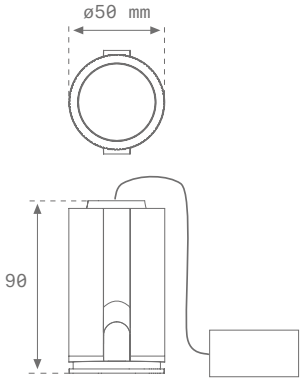
Moody
Core 800





Moody
Core 1700





MOODY

Famille	Lm LED	Optique	IRC	K	Alimentation	Finit
M02	**08** 800lm **15** 1700lm	**SP** SP 17º **FL** FL 36º **WF** WFL 55º	**9** 90 **8** 80	**27** 2700 K **30** 3000 K **40** 4000 K	**T** TRIAC **D** DALI	**B** Black 07
M02	**08**	**SP**	**9**	**27**	**T**	**B**

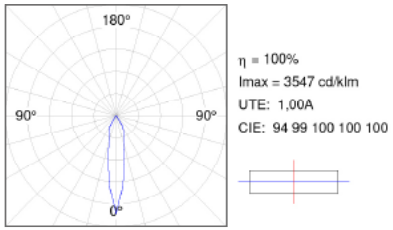
Exemple: **M02 08 SP 9 27 T B**

Moody
Indoor

CARACTÉRISTIQUES TECHNIQUES

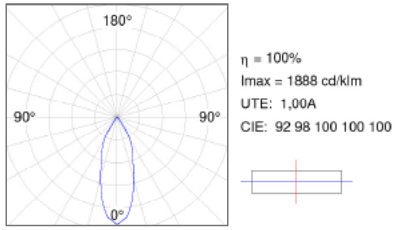
Optiques

SP 18°



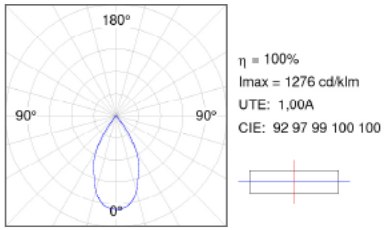
η = 100%
Imax = 3547 cd/klm
UTE: 1,00A
CIE: 94 99 100 100 100

FL 36°



η = 100%
Imax = 1888 cd/klm
UTE: 1,00A
CIE: 92 98 100 100 100

WFL 55°



η = 100%
Imax = 1276 cd/klm
UTE: 1,00A
CIE: 92 97 99 100 100

Flux sortant et puissance

MOODY

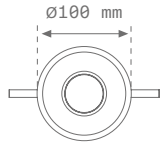
			800lm		1500lm	
	K	CRI	W	lm Output	W	lm Output
SP 17°	2700	90	5	435	12	927
	3000	80	5	533	12	1137
	4000	80	5	565	12	1201
FL 36°	2700	90	5	435	12	927
	3000	80	5	533	12	1137
	4000	80	5	565	12	1201
WFL 55°	2700	90	5	435	12	927
	3000	80	5	533	12	1137
	4000	80	4	565	12	1201

RÉFLECTEUR

Réflecteur Moody rond fixe



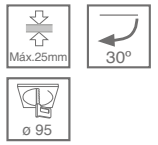
Ref.	Color	Pict.
MORFRD100FXB	●	
MORFRD100FXC	●	
MORFRD100FXM	●	
MORFRD100FXW	○	

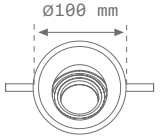


Réflecteur Moody rond orientable



Ref.	Color	Pict.
MORFRD100ADB	●	
MORFRD100ADC	●	
MORFRD100ADM	●	
MORFRD100ADW	○	

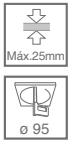


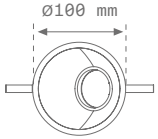


Réflecteur Moody rond asymétrique



Ref.	Color	Pict.
MORFRD100ASB	●	
MORFRD100ASC	●	
MORFRD100ASM	●	
MORFRD100ASW	○	

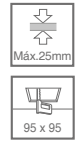


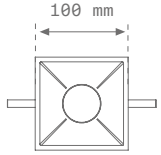


Réflecteur Moody carré fixe



Ref.	Color	Pict.
MORFSQ100FXB	●	
MORFSQ100FXC	●	
MORFSQ100FXM	●	
MORFSQ100FXW	○	



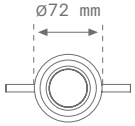


Réflecteur Moody mini



Ref.	Color	Pict.
MORFRD072FXB	●	
MORFRD072FXC	●	
MORFRD072FXM	●	
MORFRD072FXW	○	



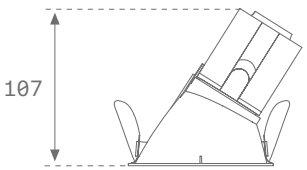


Réflecteur Moody IP55

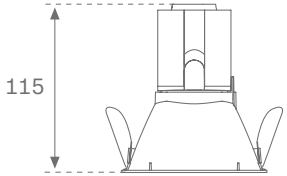


Ref.	Color
MORFRD100FX55B	●
MORFRD100FX55W	○

Moody Core 800 avec réflecteur a encastré

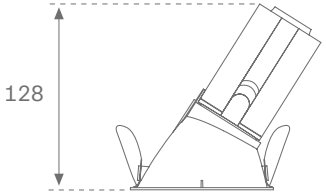


MO208SP927TB +
MORFRD100ASB

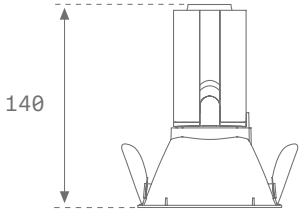


MO208SP927TB +
MORFRD100FXB

Moody Core 1700 avec réflecteur a encastré



MO215SP927TB +
MORFRD100ASB



MO215SP927TB +
MORFRD100FXB

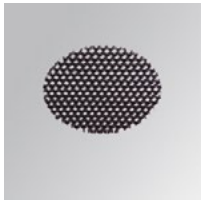
ACCESSOIRES

Diffuseur translucide



Ref.	Pict.
MOTRIP44	IP 44

Grille anti-éblouissement type nid d'abeille



Ref.
MOHOB

Adaptateur douille



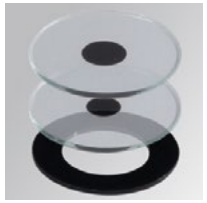
Ref.	Pict.
MOADGU10	GU10 PAR51 LED
MOADGU53	GU 5,3 MR16-LED

Lentille pour distribution elliptique du flux lumineux



Ref.	Pict.
MOEL	IP 44

Buffer

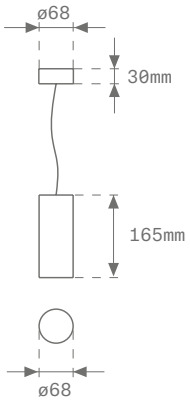


Ref.	Pict.
MOCUFL MOCUMF	IP 44
MOCUVWF	-

Moody
Indoor

Moody
Pendular





MOODY PENDULAR

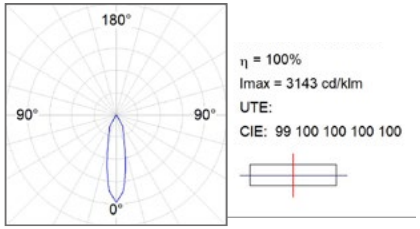
Famille	Installation	Lm LED	Optique	IRC	K	Alimentation	Finit Int.	Finit Ext.
M02	**SU** Suspended	**20** 1800lm	**MF** MFL 25º **FL** FL 34º	**8** 80	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF	**B** Black	**W** White **B** Black
M02	**SU**	**20**	**MF**	**8**	**27**	**N**	**B**	**W**

Exemple: **M02 SU 20 MF 8 27 N B W**

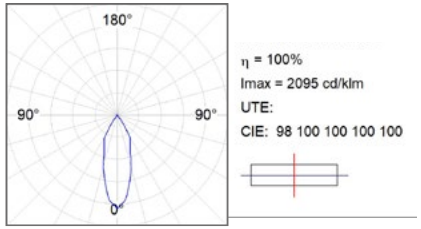
CARACTÉRISTIQUES TECHNIQUES

Optiques

MFL 25°



FL 34°



Flux sortant et puissance

MOODY PENDULAR

			1800lm	
	K	CRI	W	lm Output
MFL 25°	2700	80	18	1473
	3000	80	18	1503
	4000	80	18	1592
FL 34°	2700	80	18	1291
	3000	80	18	1317
	4000	80	18	1395

Moody
Indoor



● Yoga One by DIR, Rubí, Espagne

Mini Puzzle

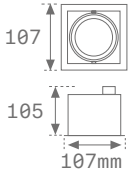
Design by Lamp



Mini Puzzle
Indoor

Mini Puzzle Individual



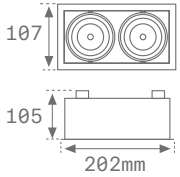


LED 3000 K | 95 x 95 | 350 mA

Ref: DRV2010350N

Mini Puzzle Double





LED 3000 K | 95 x 95 | 350 mA

Ref: DRV2010350N

+ info

MINI PUZZLE

Famille	Format		Installation		Lm LED		Optique		IRC		K		Alimentation		Finit	
MP1	**1**	Individual	**SQ**	Square	**07**	600lm	**MF**	MFL 38º	**8**	80	**30**	3000 K	**0**	No Driver	**W**	White 02
	2	Double	**SQ**	Square	**15**	1200lm										
MP1	**1**		**SQ**		**07**		**MF**		**8**		**30**		**0**		**W**	

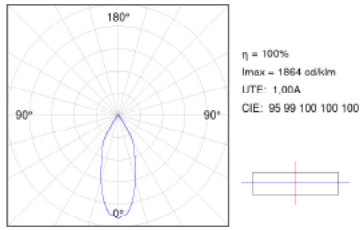
Exemple: **MP1 1 SQ 07 MF 8 30 0 W**

Mini Puzzle
Indoor

CARACTÉRISTIQUES TECHNIQUES

Optiques

MFL 38°



Flux sortant et puissance

MINI PUZZLE

			INDIVIDUAL		DOUBLE	
	K	CRI	W	lm Output	W	lm Output
MF 38°	3000	80	6	685	12	1370

ACCESSOIRES

Source d'alimentation



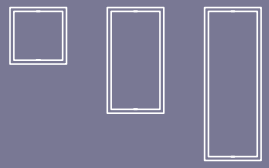
Ref.	W			Pict.
DRV2010350N	6-10	350mA	ON/OFF	IP 20
DRV2015350A	15	350mA	1-10V	
DRV2015350D	15	350mA	DALI	
DRV20206012N	20/60	12V		

Puzzle

Le système Puzzle est conçu pour combiner une série de modules indépendants, en s'adaptant aux besoins d'éclairage de chaque espace et de chaque projet.

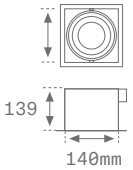
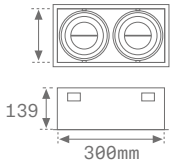
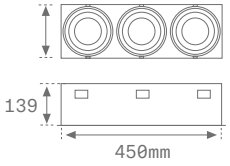
Ces modules sont installés dans des cadres visibles ou dissimulés de différentes dimensions selon la combinaison de lampes choisie. Cette famille est très appropriée pour l'éclairage de locaux commerciaux, restaurants, hôtels, etc.

Design by Lamp



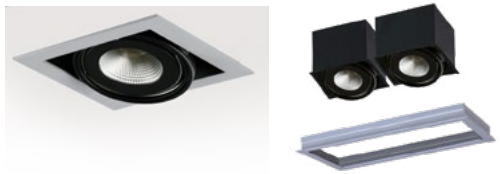
Puzzle

Indoor

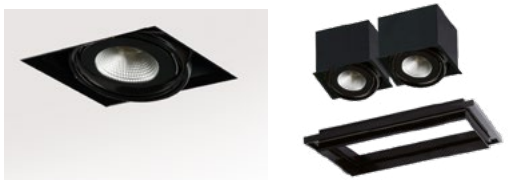
Modèles	INDIVIDUAL 	DOBLE 	TRIPLE 
Dimensions			
Lm LED	1500 lm - 4500 lm	5000 lm - 9000 lm	7500 lm - 13500 lm
IRC	80		
Angle d'ouverture	MFL 26º FL 37º		
Temp. Couleur	3000 / 4000 K		
Alimentation	ON/OFF		
Puissance	8- 33 W	36 - 66 W	54 - 99 W
Finit	● Noir 02 ○ Blanc 02		
Finit Acc.	● Noir 02 ○ Blanc 02		

Cadres

Cadres décoratifs pour l'installation encastée du Puzzle.

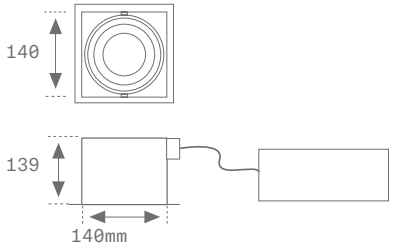


Cadres cachés pour l'installation encastrée du Puzzle.



Puzzle
Individual





PUZZLE INDIVIDUAL

Famille	Installation	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
PU2	**RE** Recessed	**1** Individual	**15** 1400lm **25** 2500lm **35** 3500lm **45** 4600lm	**MF** MFL 26° **FL** FL 37°	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 02 **B** Black 02
PU2	**RE**	**1**	**15**	**MF**	**8**	**30**	**N**	**W**

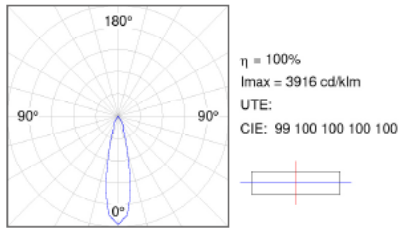
Exemple: **PU2 RE 1 15 MF 8 30 N W**

Puzzle
Indoor

CARACTÉRISTIQUES TECHNIQUES

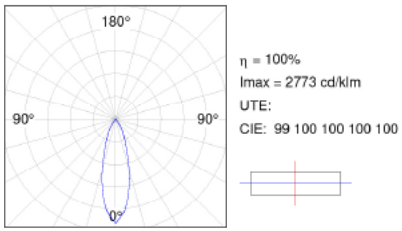
Optiques

MFL 26º



η = 100%
Imax = 3916 cd/klm
UTE:
CIE: 99 100 100 100 100

FL 37º



η = 100%
Imax = 2773 cd/klm
UTE:
CIE: 99 100 100 100 100

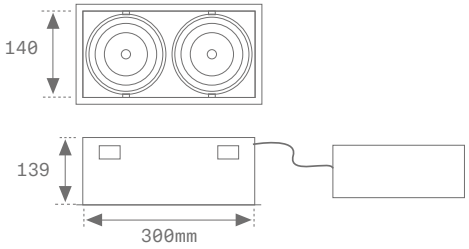
Flux sortant et puissance

PUZZLE INDIVIDUAL

			1x1400lm		1x2500lm		1x3500lm		1x4600lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output	W	lm Output
MFL 26º	3000	80	9	1207	18	2263	28	3103	33	3859
	4000	80	9	1257	18	2357	28	3232	33	4020
FL 37º	3000	80	9	1168	18	2190	28	3004	33	3960
	4000	80	9	1217	18	2281	28	3129	33	4125

Puzzle
Double





PUZZLE DOUBLE

Famille	Installation	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
PU2	**RE** Recessed	**2** Double	**25** 2500lm **35** 3500lm **45** 4600lm	**MF** MFL 26º **FL** FL 37º	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 02 **B** Black 02
PU2	**RE**	**2**	**25**	**MF**	**8**	**30**	**N**	**W**

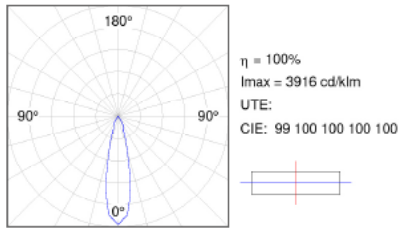
Exemple: **PU2 RE 2 25 MF 8 30 N W**

Puzzle
Indoor

CARACTÉRISTIQUES TECHNIQUES

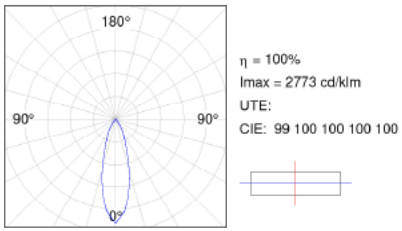
Optiques

MFL 28°



η = 100%
Imax = 3916 cd/klm
UTE:
CIE: 99 100 100 100 100

FL 38°



η = 100%
Imax = 2773 cd/klm
UTE:
CIE: 99 100 100 100 100

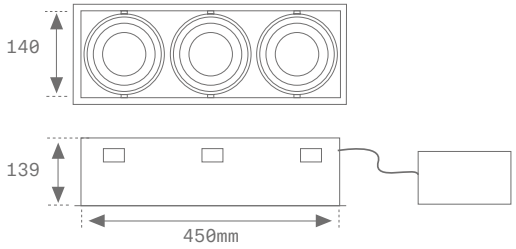
Flux sortant et puissance

PUZZLE DOUBLE

			2x2500lm		2x3500lm		2x4600lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
MFL 26°	3000	80	36	4525	54	6205	66	7718
	4000	80	36	4714	54	6464	66	8040
FL 37°	3000	80	36	4380	54	6008	66	7920
	4000	80	36	4562	54	6258	66	8250

Puzzle
Triple





PUZZLE TRIPLE

Famille	Installation	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
PU2	**RE** Recessed	**3** Triple	**25** 2500lm **35** 3500lm **45** 4600lm	**MF** MFL 26º **FL** FL 37º	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 02 **B** Black 02
PU2	**RE**	**3**	**25**	**MF**	**8**	**30**	**N**	**W**

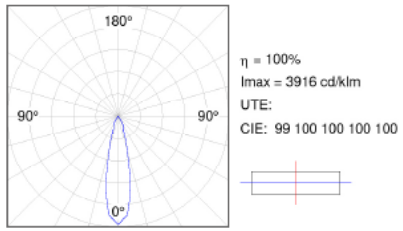
Exemple: **PU2 RE 3 25 MF 8 30 N W**

Puzzle
Indoor

CARACTÉRISTIQUES TECHNIQUES

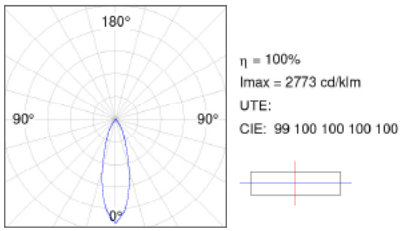
Optiques

MFL 28º



η = 100%
Imax = 3916 cd/klm
UTE:
CIE: 99 100 100 100 100

FL 38º



η = 100%
Imax = 2773 cd/klm
UTE:
CIE: 99 100 100 100 100

Flux sortant et puissance

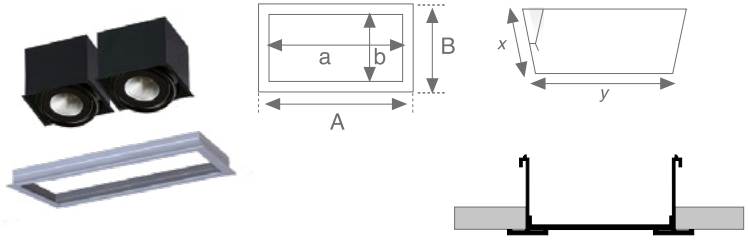
PUZZLE TRIPLE

			3x2500lm		3x3500lm		3x4600lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
MFL 26º	3000	80	54	6788	87	9308	99	11578
	4000	80	54	7071	87	9696	99	12060
FL 37º	3000	80	54	6570	87	9012	99	11880
	4000	80	54	6843	87	9387	99	12927

Puzzle
Recessed

Max.35mm

Marcos embellecedores de empotrar para módulos Puzzle (RE)



PUZZLE FRAMES RECESSED

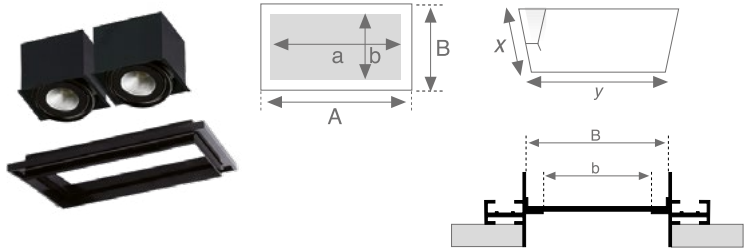
Famille	Installation		Tipo	Finit
PU	**RE** Recessed	**FR** Frame	**1**	**W** White 04
			2	
			3	
			4	
			5	
			6	
			9	
PU	**RE**	**FR**	**1**	**W**

Exemple: **PU RE FR 1 W**

Puzzle
Trimless

13-15 mm

Marcos ocultos de empotrar para módulos Puzzle (TR)



PUZZLE FRAMES TRIMLESS

Famille	Installation		Tipo	Finit
PU	**TR** Recessed	**FR** Frame	**1**	**W** White 04
			2	**B** Black 04
			3	
			4	
			5	
			6	
			9	
PU	**TR**	**FR**	**1**	**W**

Exemple: **PU TR FR 1 W**

Données Dimensionnelles

Kind	A x B	a x b	x x y	Module	Combination
1	186x186	142x142	174x174	A	1A
2	344x190	300x146	332x178	B	2A/B
3	494x190	450x146	482x178	C	3A/A+B/C
4	654x190	610x146	642x178		A+C/B+B/2A+B/4A
5	959x190	915x146	974x178		3B/2C
6	1264x190	1220x146	1252x178		2C+1B
9	344x344	300x300	332x332		2B

ACCESSOIRES

Couvercle pour module A



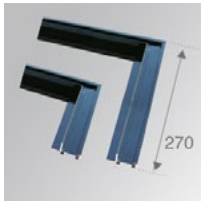
Ref.	Color	Lmm	Kg
PUCOAB	●	160	0,1
PUCOAW	○	160	0,1

Couvercle pour module B



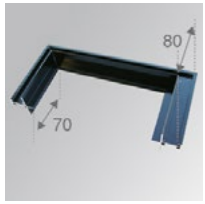
Ref.	Color	Lmm	Kg
PUCOBB	●	320	0,2
PUCOBW	○	320	0,2

Union coude 90º (unions inclus)



Ref.	Color
PUTRFRCRB	●
PUTRFRCRW	○

Extrême de cadre caché “U” (1 unité par référence, unions inclus)



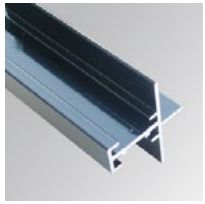
Ref.	Color
PUTRFRENB	●
PUTRFRENW	○

Union intermédiaire pour cadres cachés (2 unités par référence)



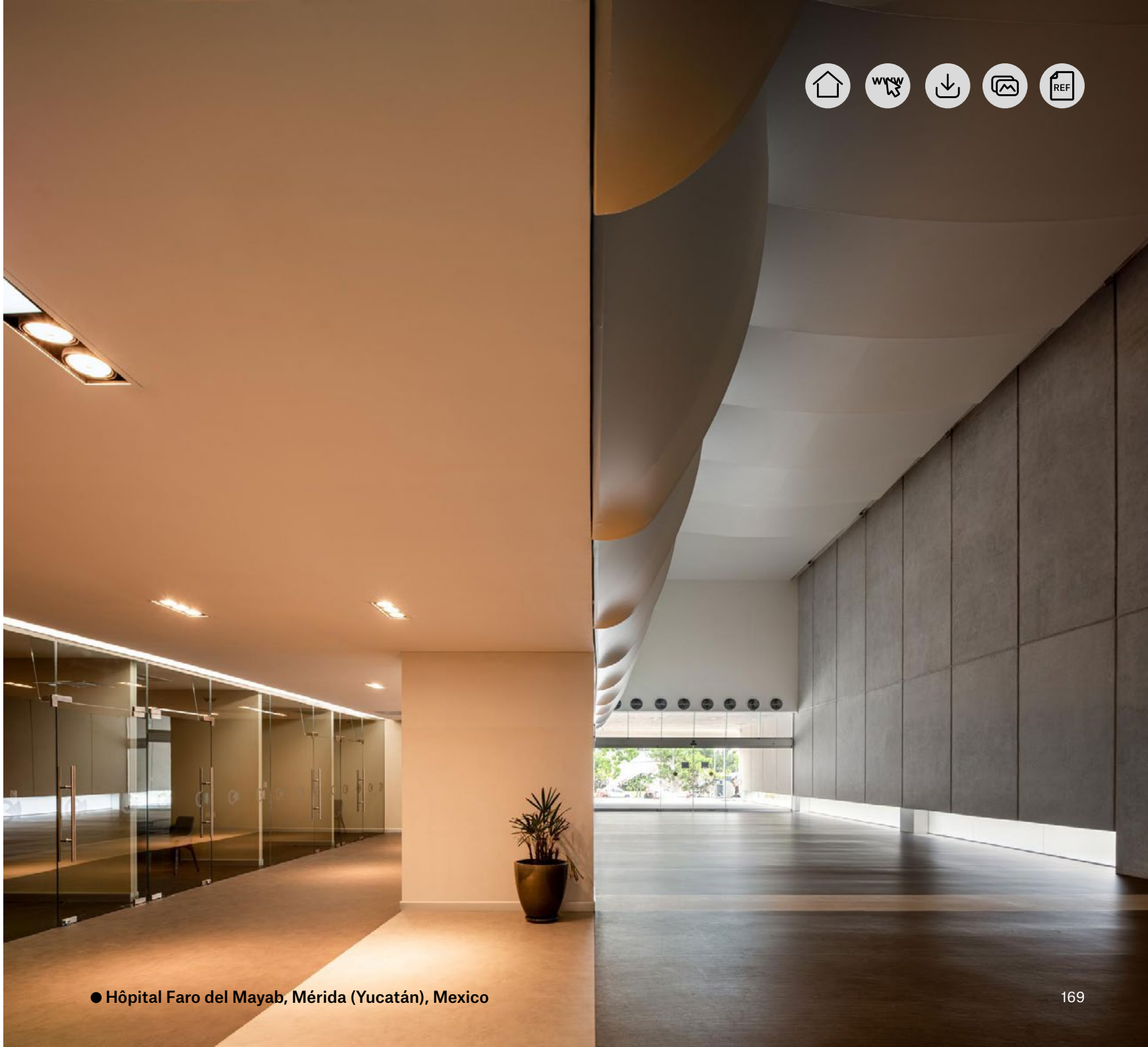
Ref.
PUTRFRJO

Profil de cadre caché (1 unité par référence)



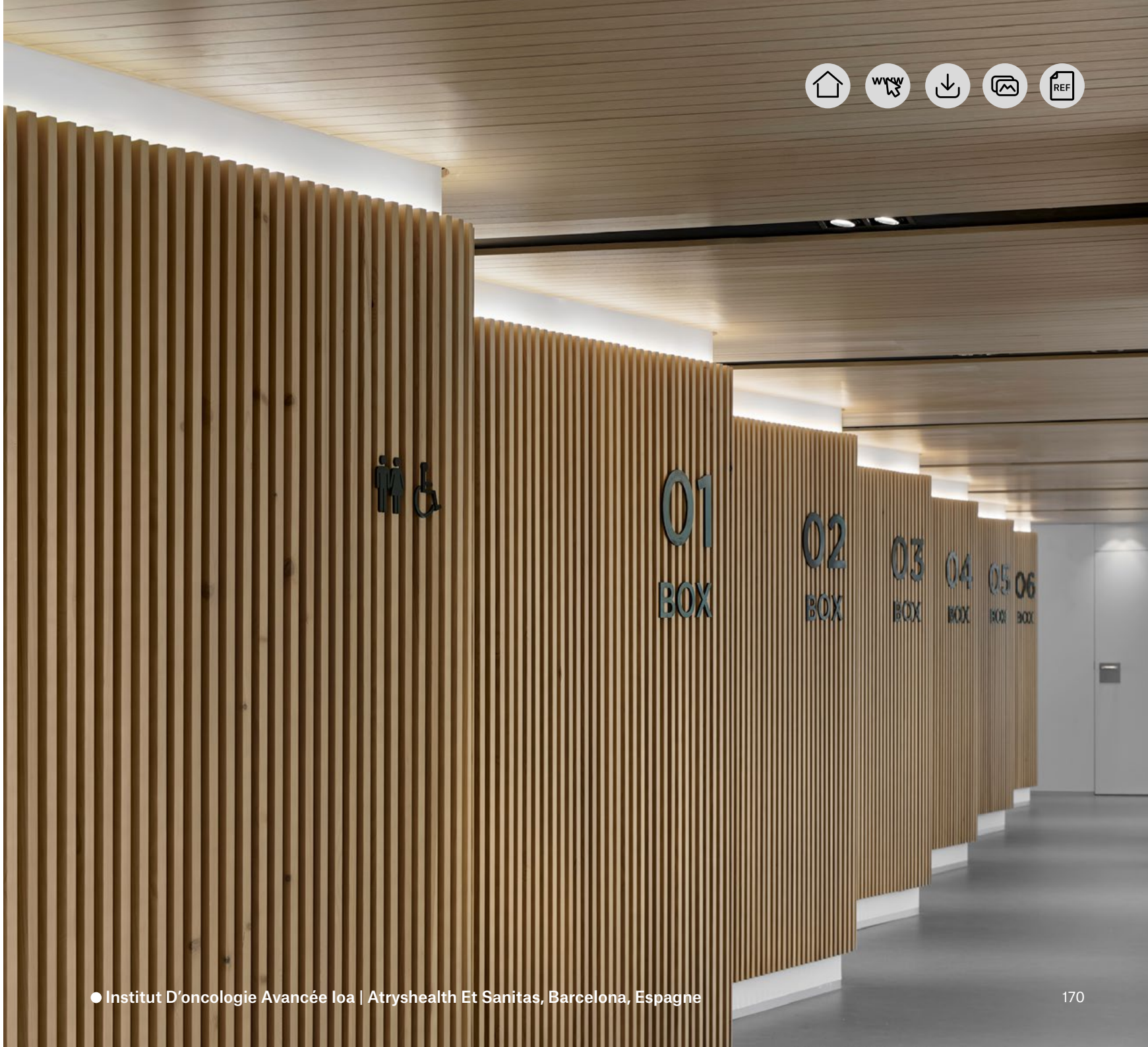
Ref.	Color
PUTRFRPR1000B	●
PUTRFRPR1000W	○
PUTRFRPR3000B	●
PUTRFRPR3000W	○

Puzzle
Indoor



● **Hôpital Faro del Mayab, Mérida (Yucatán), Mexico**

Puzzle
Indoor



● Institut D'oncologie Avancée Ioa | Atryshealth Et Sanitas, Barcelona, Espagne

Ring

La famille Ring regroupe également différents modèles. Circulaires et carrés. Ils sont la solution idéale pour des applications dans des locaux commerciaux, hôtels, zones de passage et logements.

Design by Lamp

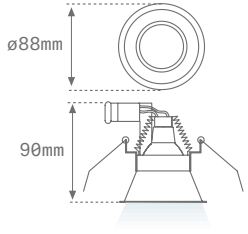




Ring
Indoor

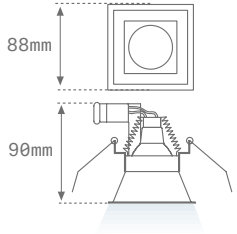
Ring 90
Round





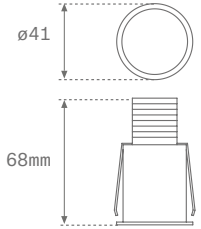
Ring 90
Square





Ring 40
Round





RING

Famille	Format	Installation	Lm LED	Optique	IRC	K	Alimentation	Finit
RI1	**90** 88mm	**RD** Round **SQ** Square	**10** 1300	**MF** MFL 28º	**8** 80	**30** 3000 K	**T** TRIAC	**W** White 02
	40 40mm	**RD** Round	**02** 150	**SP** SP 10º	**9** 90	**27** 2700 K **30** 3000 K	**N** ON/OFF	**W** White 02 **B** Black 02
RI1	**90**	**RD**	**10**	**MF**	**8**	**30**	**T**	**W**

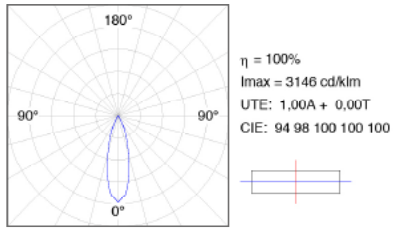
Exemple: **RI1 90 RD 10 MF 8 30 T W**

Ring
Indoor

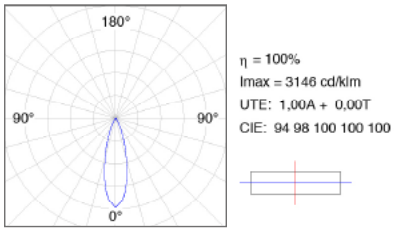
CARACTÉRISTIQUES TECHNIQUES

Optiques

ROUND



SQUARE



Flux sortant et puissance

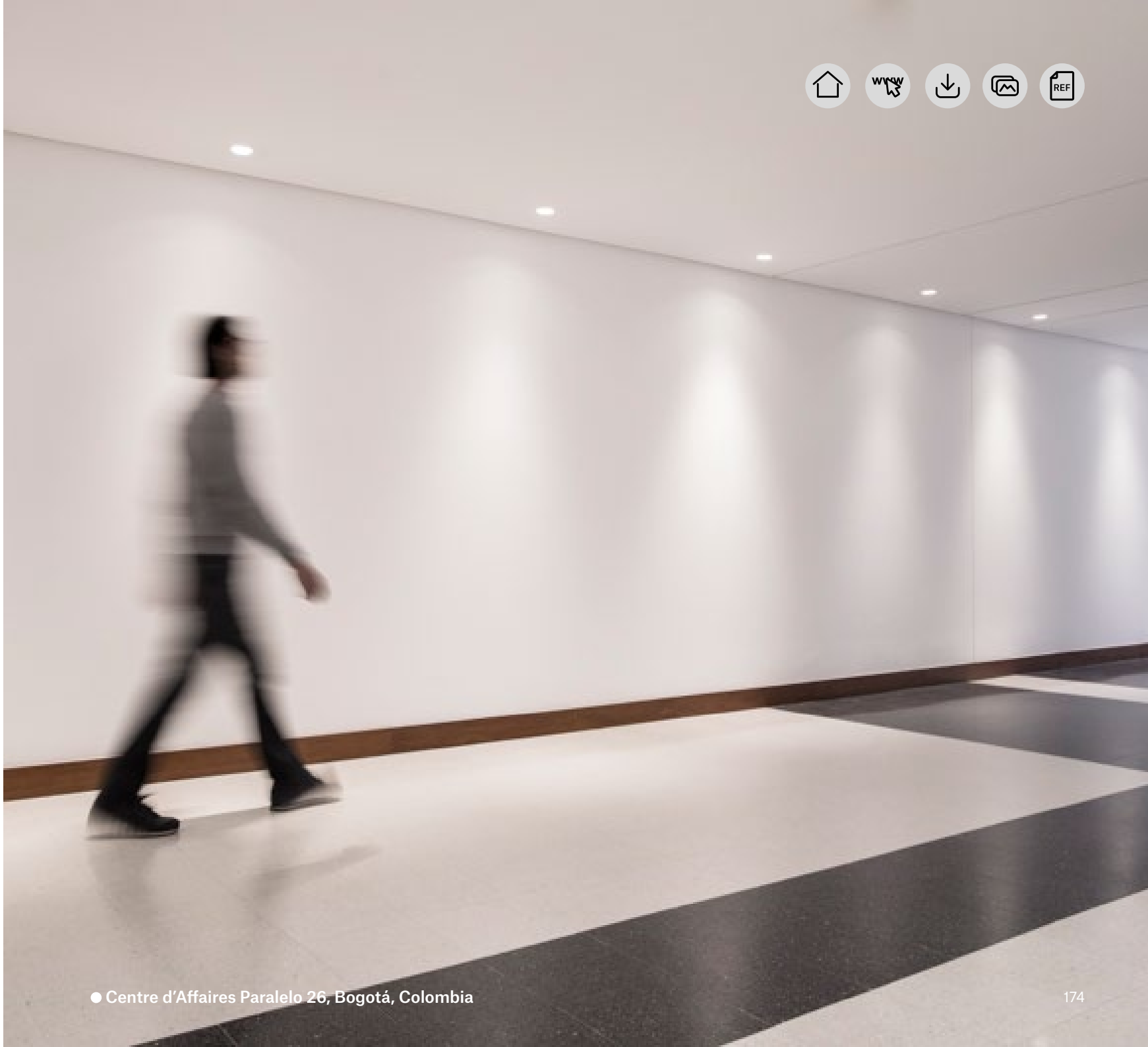
RING 90

			1300lm	
	K	CRI	W	lm Output
MF 28º	3000	80	10	971

RING 40

			150lm	
	K	CRI	W	lm Output
WH	2700	80	2	114
	3000	80	2	131
BK	2700	80	2	105
	3000	80	2	121

Ring
Indoor



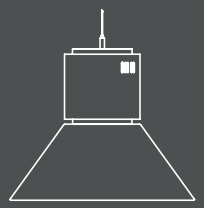
● Centre d'Affaires Paralelo 26, Bogotá, Colombia

Stormbell

« Une cloche au design intemporel »

Un design intemporel avec une inspiration rationaliste. L'interaction entre les modes d'éclairages et les accessoires lui permet de créer différentes ambiances. La Stormbell reste un incontournable pour les applications dans le commerce et l'hôtellerie.

Design by artec3 Studio







Géométrie pure et design intemporel

Sa conception apparaît comme un résultat de la combinaison géométries épurées. Inspire par l'école intemporelle Bauhaus(une référence dans le design)



La forme exprime la fonction

Leurs formes parlent de la dissipation de la chaleur nécessaire à la gestion thermique appropriée de la LED.



Stormbell Deco

Modèle avec effet de lumière diffuse à la jonction du noyau avec le réflecteur. Les réflecteurs / diffuseurs sont en polycarbonate spécial pour LED, disponibles en trois types de finitions: blanc, noir et opale.

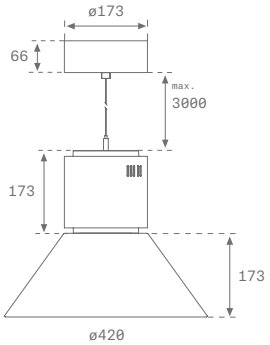
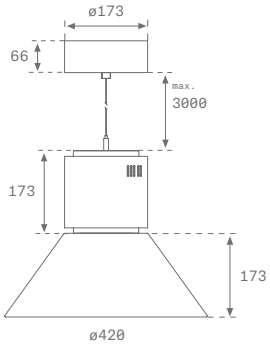


Système configurable

Système configurable qui vous permet de choisir la meilleure combinaison pour chaque espace. Avec 144 combinaisons différentes.

Stormbell

Indoor

Modèles	STORMBELL	STORMBELL DECO
		
Dimensions		

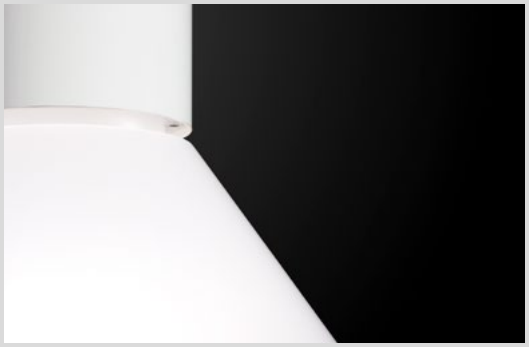
Lm LED	3000 lm - 5000 lm	
IRC	80	
Angle d'ouverture	WFL 39° VWFL 57°	
Temp. Couleur	3000 / 4000 K	
Alimentation	ON/OFF	
Puissance	24 - 44 W	
Finit	○ Blanc 04	○ Blanc 04 ● Noir 04


1 Moteur de lumière
2 Accessoires optiques
3 Réflecteur

Stormbell
Indoor







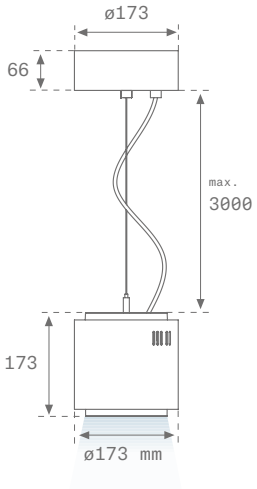




Stormbell
Indoor

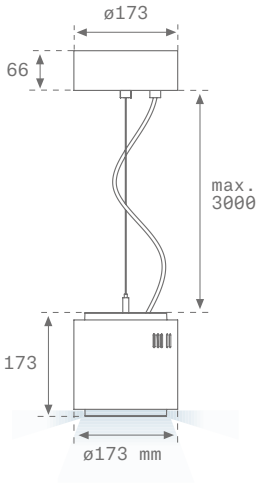
Stormbell





Stormbell Deco





STORMBELL

Famille	Format	Lm LED	Optique	IRC	K	Alimentation	Finit Int.	Finit
ST1	**170** ø173mm	**30** 3000lm **50** 5000lm	**FL** FL 39° **WF** WFL 57°	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**B** Black 04	**W** White 04
ST1	**170**	**30**	**FL**	**8**	**30**	**N**	**B**	**W**

Exemple: **ST1 170 30 FL 8 30 N B W**

STORMBELL DECO

Famille	Format	Lm LED	Optique	IRC	K	Alimentation	Finit Int.	Finit
ST1	**170** ø173mm	**30** 3000lm **50** 5000lm	**FL** FL 39° **WF** WFL 57°	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**O** Opal	**W** White 04 **B** Black 04
ST1	**170**	**30**	**FL**	**8**	**30**	**N**	**O**	**W**

Exemple: **ST1 170 30 FL 8 30 N O W**

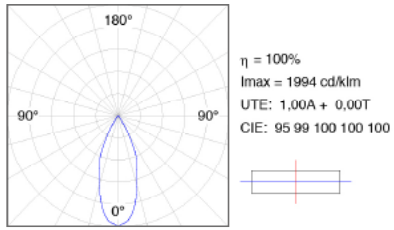
● **Réflecteur obligatoire pour utiliser accessoires**

Stormbell
Indoor

CARACTÉRISTIQUES TECHNIQUES

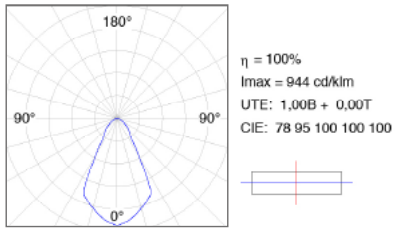
Optiques

FL 39º



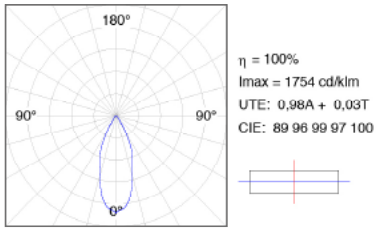
η = 100%
Imax = 1994 cd/klm
UTE: 1,00A + 0,00T
CIE: 95 99 100 100 100

WFL 57º



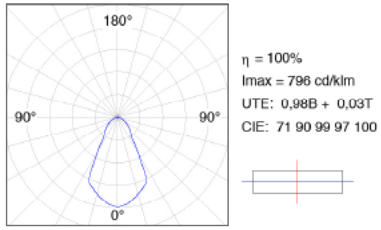
η = 100%
Imax = 944 cd/klm
UTE: 1,00B + 0,00T
CIE: 78 95 100 100 100

DECO FL 39º



η = 100%
Imax = 1754 cd/klm
UTE: 0,98A + 0,03T
CIE: 89 96 99 97 100

DECO WFL 57º



η = 100%
Imax = 796 cd/klm
UTE: 0,98B + 0,03T
CIE: 71 90 99 97 100

Flux sortant et puissance

STORMBELL

			3000lm		5000lm	
	K	CRI	W	lm Output	W	lm Output
FL 39º	3000	80	24	2402	44	3690
	4000	80	24	2468	44	3793
WFL 57º	3000	80	24	2492	44	3795
	4000	80	24	2561	44	3900

STORMBELL DECO

			3000lm		5000lm	
	K	CRI	W	lm Output	W	lm Output
FL 39º	3000	80	24	2648	44	4152
	4000	80	24	2722	44	4267
WFL 57º	3000	80	24	2985	44	4707
	4000	80	24	3068	44	4837

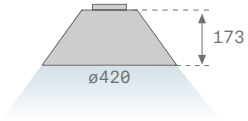
Stormbell
Indoor

RÉFLECTEUR

Réflecteur blanc



Ref.	hmm	ø4mm	Pict.
STBE420W	173	420	850° PC



Réflecteur translucide



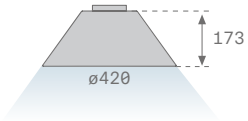
Ref.	hmm	ø4mm	Pict.
STBE420OP	173	420	850° PC



Réflecteur noir

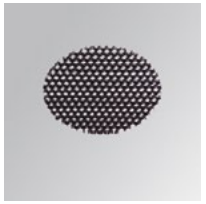


Ref.	hmm	ø4mm	Pict.
STBE420B	173	420	850° PC



ACCESSOIRES

Grille anti-éblouissement type nid d'abeille



Ref.	ømm
STHO102B	102

Fermeture verre opal



Ref.	ømm
ST102OP	102

Fermeture verre transparent



Ref.	ømm
ST102TR	102

Stormbell
Indoor



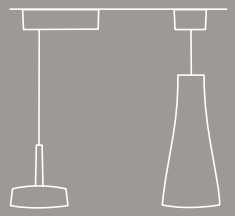
● RCI Sofasa, Medellín, Colombia

Maui Downlight

« Solutions techniques ne riment pas avec ennui »

La technologie LED offre de grands avantages énergétiques, mais elle peut être agressive pour les yeux et parvient facilement à éblouir. Nous avons dès lors décidé de la dissimuler dans un Cône qui n'empêche pas la lumière de parvenir à la surface à éclairer mais l'empêche d'atteindre directement les yeux.

Design by lagranja design





Maui Downlight

Indoor





Une conception pour le confort visuel inspirée par la nature

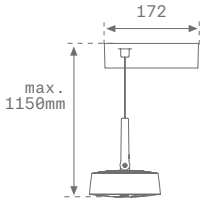
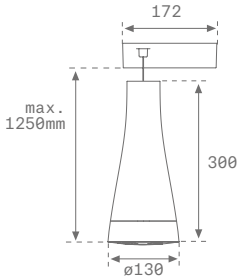
Système de réflecteurs intégrés au luminaire s'inspirant de la forme d'un cratère de volcan avec un diamètre propre à chaque orifice. La distribution des différents diamètres permet un bon confort visuel.

Modèle miniaturisé ou compacte avec driver intégré

Le driver de cette famille est intégré au luminaire, ce qui permet d'obtenir un design compact aux dimensions réduites. Il existe deux versions de downlight suspendus : standard et décoratif avec un design élégant et intemporel.

Maui Downlight

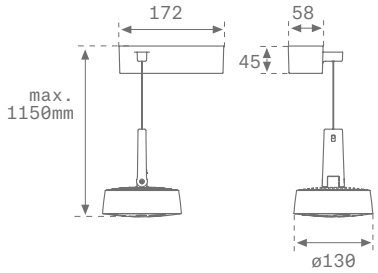
Indoor

	MAUI	MAUI DECO
Modèles		
Dimensions		
Lm LED	800 lm - 1500 lm	
IRC	80	
Angle d'ouverture	 SP 14º	
Temp. Couleur	3000 K	
Alimentation	ON/OFF	
Puissance	10 - 19 W	
Finit	○ Blanc 03 ● Jaune 01 ● Noir 05 ● Chromé 01	○ Blanc 03 ● Noir 05 ● Chromé 01

Maui Downlight
Indoor

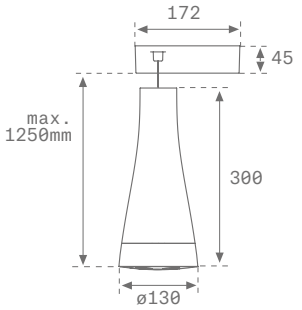
Maui Downlight





Maui Downlight
Deco





MAUI DOWNLIGHT

Famille	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
MA2	**SU** Suspended	**08** 800lm **15** 1500lm	**SP** SP 14º-16º	**8** 80	**30** 3000 K	**N** ON/OFF	**B** Black 05 **W** White 03 **Y** Yellow 01 **R** Chrome 01
	SD Suspended Deco	**08** 800lm **15** 1500lm	**SP** SP 14º-16º	**8** 80	**30** 3000 K	**N** ON/OFF	**B** Black 05 **W** White 03 **R** Chrome 01
MA2	**SU**	**08**	**SP**	**8**	**30**	**N**	**B**

Exemple: **MA2 SU 08 SP 8 30 N B**

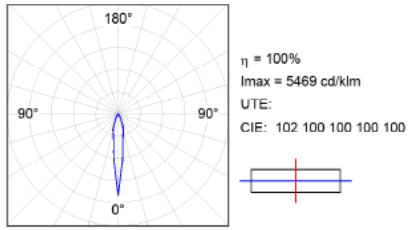
Maui Downlight

Indoor

CARACTÉRISTIQUES TECHNIQUES

Optiques

SP 14º

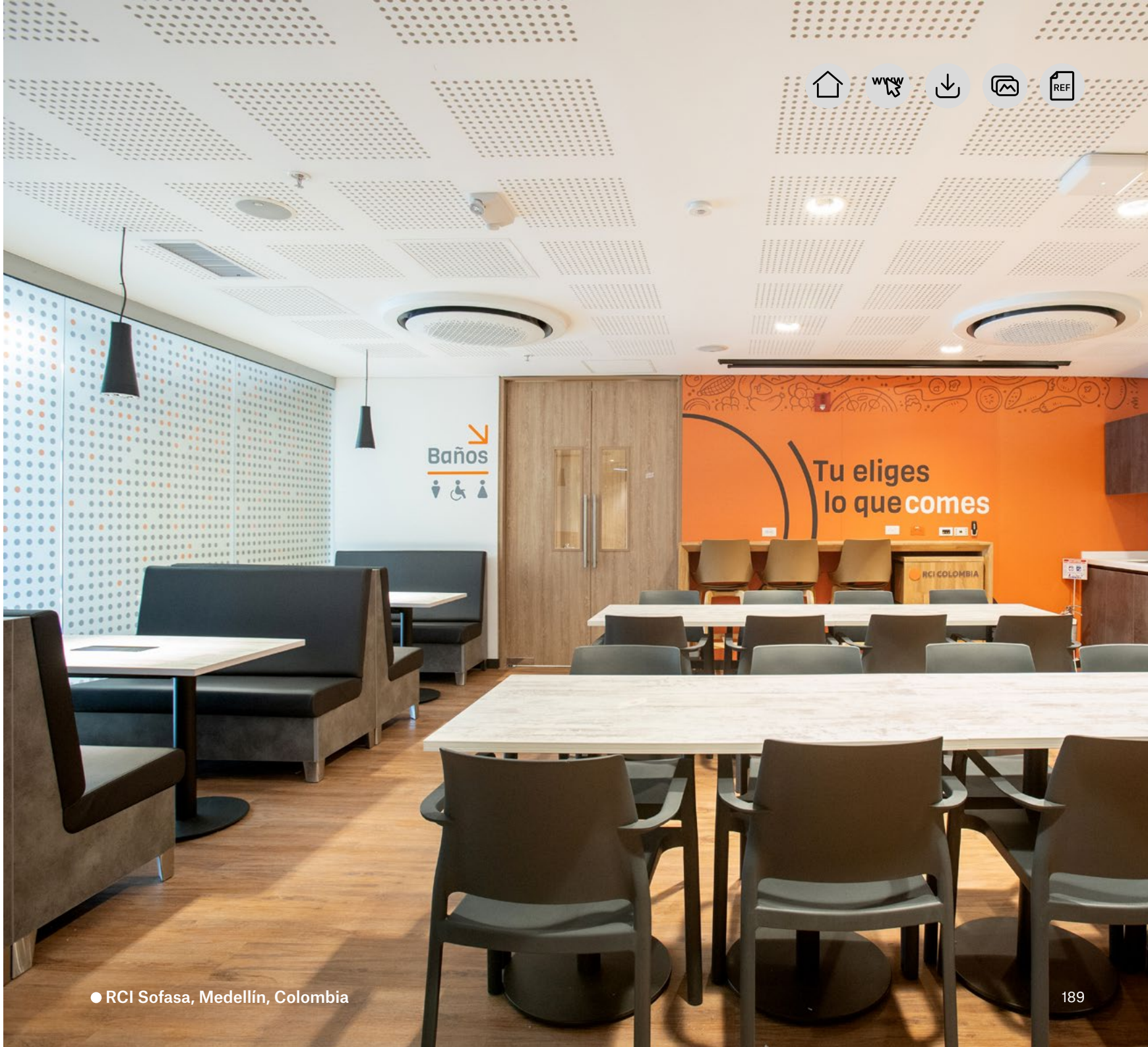


Flux sortant et puissance

MAUI DOWNLIGHT

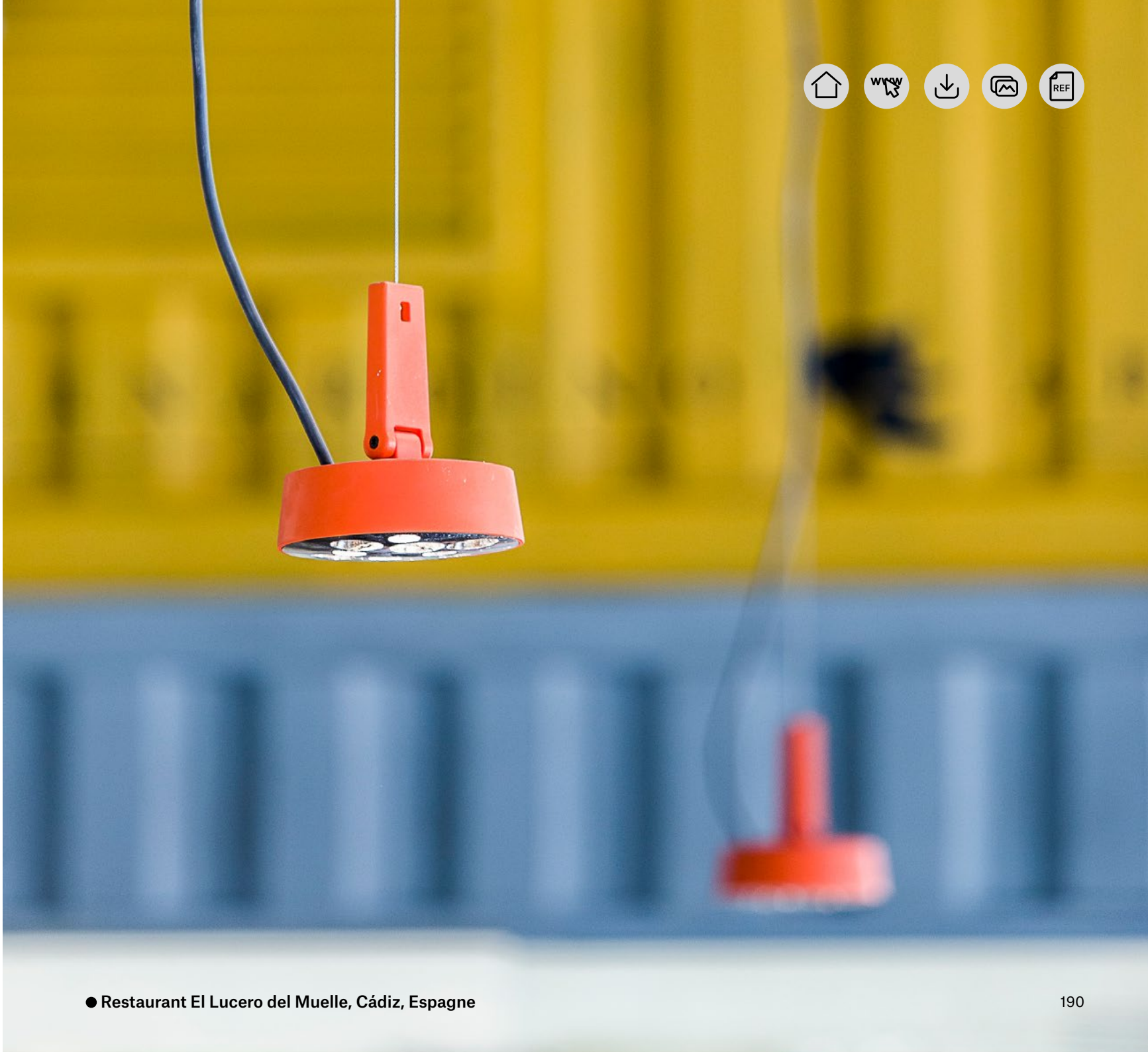
			800lm		1500lm	
	K	CRI	W	lm Output	W	lm Output
SP 14º-16º	**3000**	**80**	**10**	**540**	**19**	**867**

Maui
Indoor



● **RCI Sofasa, Medellín, Colombia**

Maui
Indoor



● **Restaurant El Lucero del Muelle, Cádiz, Espagne**

Mun

« Lumière pour voir et lumière pour contempler »

Nous voyons la lumière comme un outil qui peut avoir différents usages techniques et fonctionnels, mais nous pouvons aussi l'utiliser pour créer des atmosphères. La lumière pour voir et la lumière pour contempler. Pourquoi ne pas concilier les deux visions dans une même gamme ?

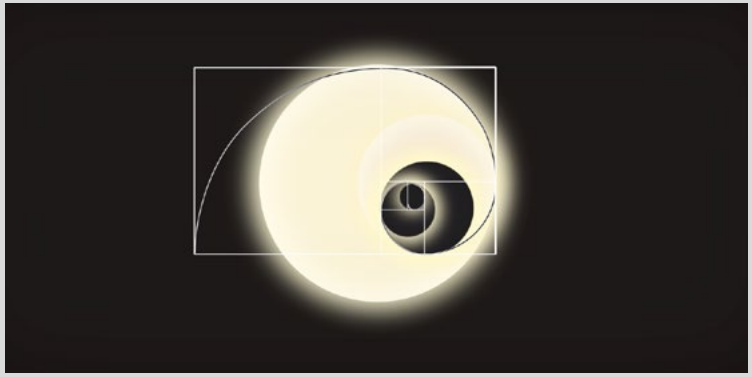
Design by Lamp





Lumière pour voir et contempler

Apporter un éclairage fonctionnel et ambiant avec une même cohérence formelle



Proportion harmonique

Les dimensions du produit ont été établies à partir de la proportion du nombre d'or (120/180/300/480/780). Proportion harmonique fréquemment rencontrée dans la nature.



Mun Light : Hauteur minimale et uniformité maximale

Sa conception a permis d'obtenir un luminaire d'une hauteur réduite (64 mm) offrant une surface d'éclairage très uniforme avec diffuseur en PMMA recyclé.

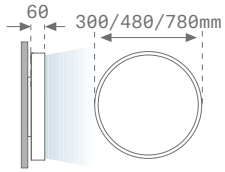
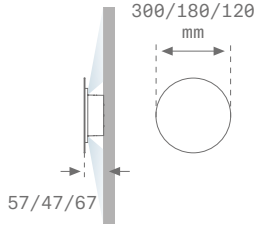


Mun Dark: Compositions et confort visuel

Produit polyvalent de différentes dimensions permettant de créer différentes compositions dans l'espace en éloignant l'éclairage ambiant.

Mun

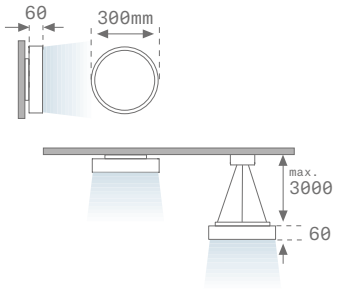
Indoor

Modèles	MUN LIGHT	MUN DARK
		
Dimensions		
Lm LED	1000 lm - 1700 lm	100 lm - 300 lm
IRC	80	
Angle d'ouverture	 General	 360º
Temp. Couleur	3000 / 4000 K	
Alimentation	ON/OFF	
Puissance	8 - 60 W	1 - 3 W
Finit	● Noir 05	○ Blanc 05

Mun
Indoor

Mun Light
300





MUN LIGHT 300

Famille	Format	Installation	Lm LED	IRC	K	Alimentation	Finit
ML1	**300** 300mm	**SF** Surface **SU** Suspended	**10** 1000lm ● **30** 3000lm	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 05 **B** Black 05
ML1	300	SF	10	8	30	N	W

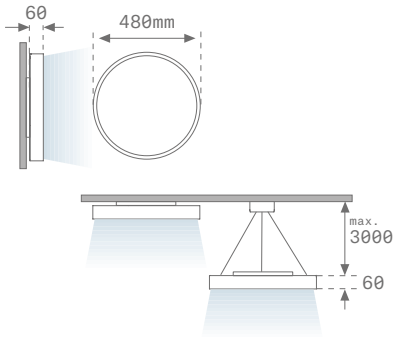
Exemple: **ML1 300 SF 10 8 30 N W**

● **Modèles de composition (équivalente luminance)**

Mun
Indoor

Mun Light
480





MUN LIGHT 480

Famille	Format	Installation	Lm LED	IRC	K	Alimentation	Finit
ML1	**480** 480mm	**SF** Surface **SU** Suspended	**25** 2500lm ● **40** 4000lm	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 05 **B** Black 05
ML1	480	SF	25	8	30	N	W

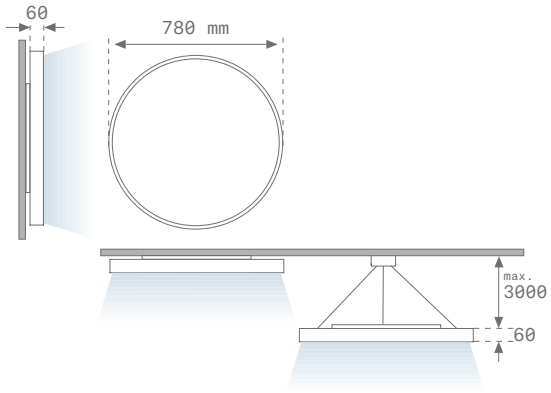
Exemple: **ML1 480 SF 25 8 30 N W**

● **Modèles de composition (équivalente luminance)**

Mun
Indoor

Mun Light
780





MUN LIGHT 780

Famille	Format	Installation	Lm LED	IRC	K	Alimentation	Finit
ML1	**780** 780mm	**SF** Surface **SU** Suspended	**65** 6700lm●	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 05 **B** Black 05
ML1	**780**	**SF**	**65**	**8**	**30**	**N**	**W**

Exemple: **ML1 780 SF 65 8 30 N W**

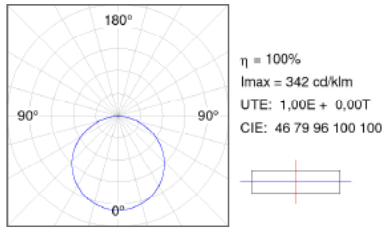
● **Modèles de composition (équivalente luminance)**

Mun
Indoor

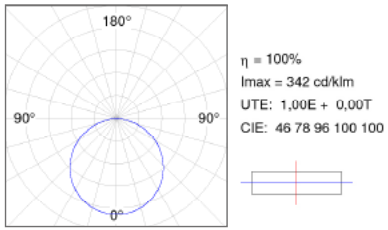
CARACTÉRISTIQUES TECHNIQUES

Optiques

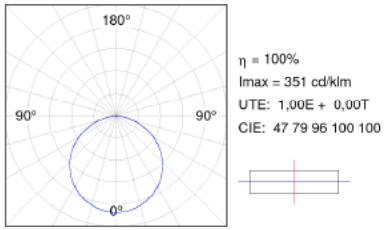
MUN LIGHT 300



MUN LIGHT 480



MUN LIGHT 780



Flux sortant et puissance

MUN LIGHT 300

			1000lm		3000lm	
Color	K	CRI	W	lm Output	W	lm Output
W	3000	80	8	761	22	1613
	4000	80	8	761	22	1613
B	3000	80	8	716	22	1492
	4000	80	8	716	22	1492

MUN LIGHT 480

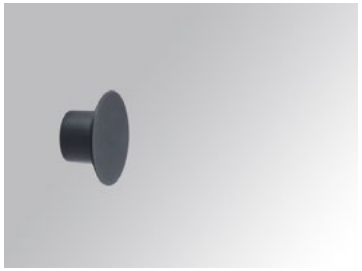
			2500lm		4000lm	
Color	K	CRI	W	lm Output	W	lm Output
W	3000	80	20	2311	59	4576
	4000	80	20	2311	59	4576
B	3000	80	20	2181	59	4317
	4000	80	20	2181	59	4317

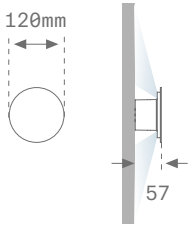
MUN LIGHT 780

			6700lm	
Color	K	CRI	W	lm Output
W	3000	80	60	6994
	4000	80	60	6994
B	3000	80	60	6602
	4000	80	60	6602

Mun
Indoor

Mun Dark
120





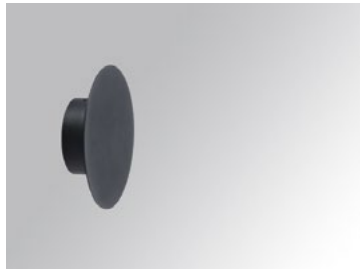
MUN DARK 120

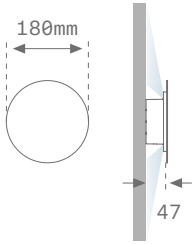
Famille	Format	Installation	Lm LED	IP	IRC	K	Alimentation	Finit
MD1	**120** 120mm	**SF** Surface	**01** 100lm	**20** 20	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 05 **B** Black 05
MD1	120	SF	01	20	8	30	N	W

Exemple: **MD1 120 SF 01 20 8 30 N W**

Mun
Indoor

Mun Dark
180





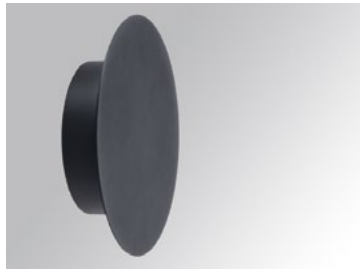
MUN DARK 180

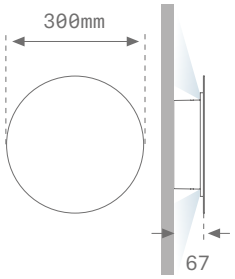
Famille	Format	Installation	Lm LED	IP	IRC	K	Alimentation	Finit
MD1	**180** 180mm	**SF** Surface	**01** 150lm	**20** 20	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 05 **B** Black 05
MD1	180	SF	01	20	8	30	N	W

Exemple: **MD1 180 SF 01 20 8 30 N W**

Mun
Indoor

Mun Dark
300





MUN DARK 300

Famille	Format	Installation	Lm LED	IP	IRC	K	Alimentation	Finit
MD1	**300** 300mm	**SF** Surface	**01** 300lm	**20** 20	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 05 **B** Black 05
MD1	300	SF	01	20	8	30	N	W

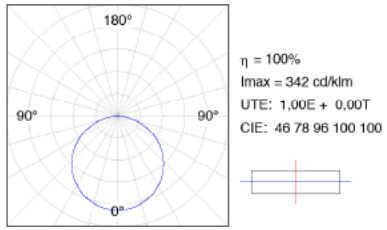
Exemple: **MD1 300 SF 01 20 8 30 N W**

Mun
Indoor

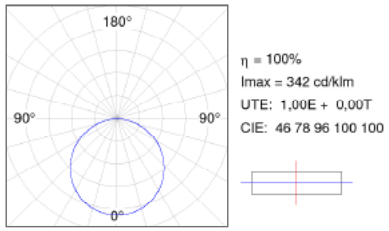
CARACTÉRISTIQUES TECHNIQUES

Optiques

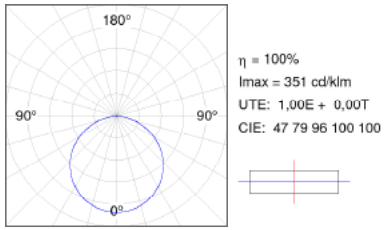
MUN DARK 120



MUN DARK 180



MUN DARK 300



Flux sortant et puissance

MUN DARK 120

			100lm	
Color	K	CRI	W	lm Output
W	3000	80	1	30
B	4000	80	1	30

MUN DARK 180

			150lm	
Color	K	CRI	W	lm Output
W	3000	80	1	45
B	4000	80	1	45

MUN DARK 300

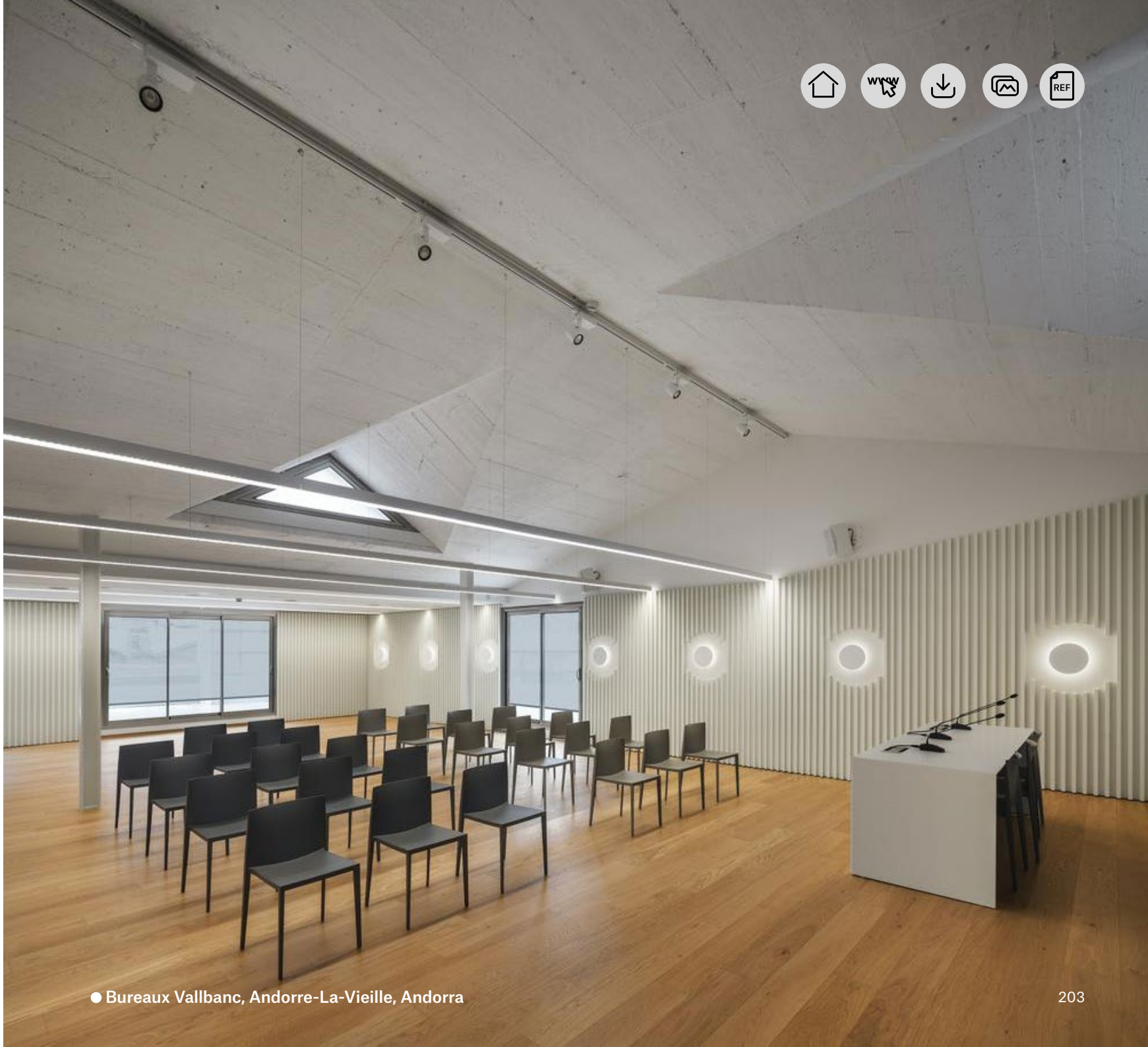
			300lm	
Color	K	CRI	W	lm Output
W	3000	80	3	90
B	4000	80	3	90

Mun
Indoor



● **Institut D'oncologie Avancée Ioa | Atryshealth Et Sanitas, Barcelona, Espagne**

Mun
Indoor



● **Bureaux Vallbanc, Andorre-La-Vieille, Andorra**

Ambient

« La lumière qui se dérobe aux regards »

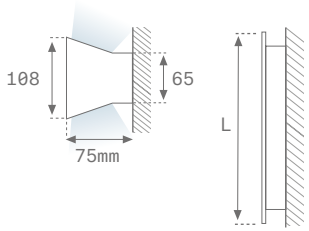
Cette applique aime passer inaperçue. Son design neutre l'aide à remplir cette mission. Le plus important dans ce produit est l'ambiance qu'il crée ; une lumière qui se cache derrière elle-même comme si elle ne voulait pas être vue.

Design by Lamp



Ambient





AMBIENT

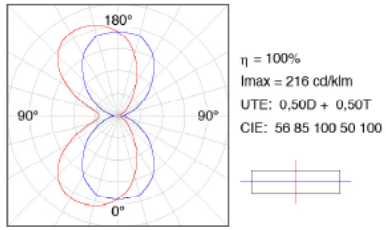
Famille	Format	Format (L)	Lm LED	IRC	K	Alimentation	Finit
AM1	**WM** Wall Mounted	**070** 700mm **130** 1300mm	**15** 1500lm	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 02 **G** Grey 01
AM1	**WM**	**070**	**15**	**8**	**30**	**N**	**W**

Exemple: **AM1 WM 070 15 8 30 N W**

CARACTÉRISTIQUES TECHNIQUES

Optiques

OP



Flux sortant et puissance

AMBIENT

			700mm		1300mm	
	K	CRI	W	lm Output	W	lm Output
OP	3000	80	16	1950	31	3900
	4000	80	16	2030	31	4060



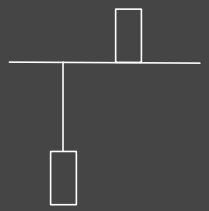
● **Auberge Musée Casa Grande de Lusio, Lugo, Espagne**

Fil 35

« La réinvention conceptuelle d'un classique : expression lumineuse »

La miniaturisation de cette famille a permis de maintenir sa linéarité tout en transférant et en intégrant parfaitement cette solution d'éclairage dans des espaces extrêmement exigeants d'un point de vue formel. La structure Fil 35 intègre un maximum de technologies dans un minimum de volume..

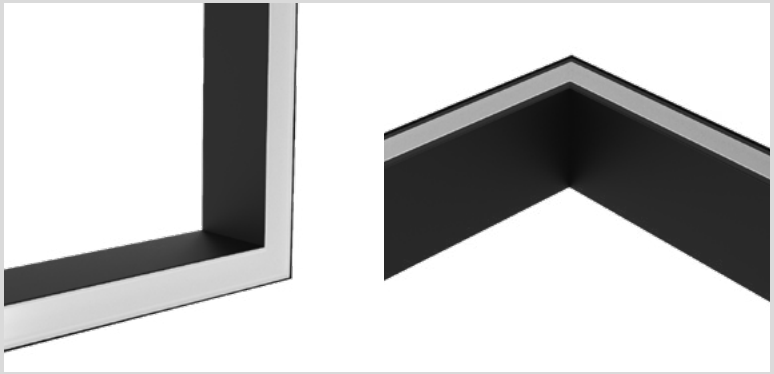
Design by Lamp





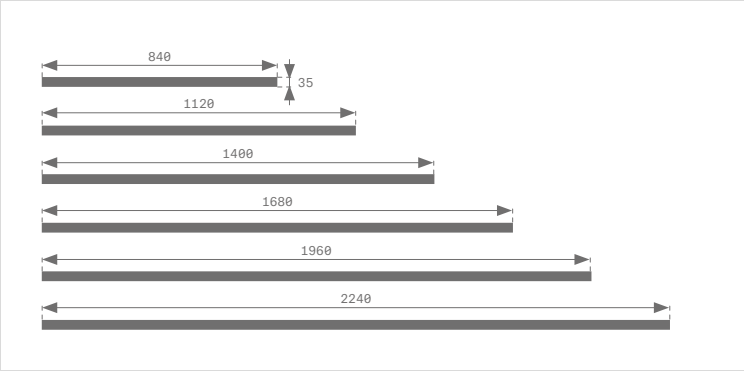
Miniaturisation

La miniaturisation de cette famille de produits permet de fournir une solution d'éclairage aux espaces très exigeants en termes d'encombrement et en permettant une bonne intégration dans son environnement. Fil 35 est la structure s'adaptant à un maximum de technologies dans un minimum de volume.



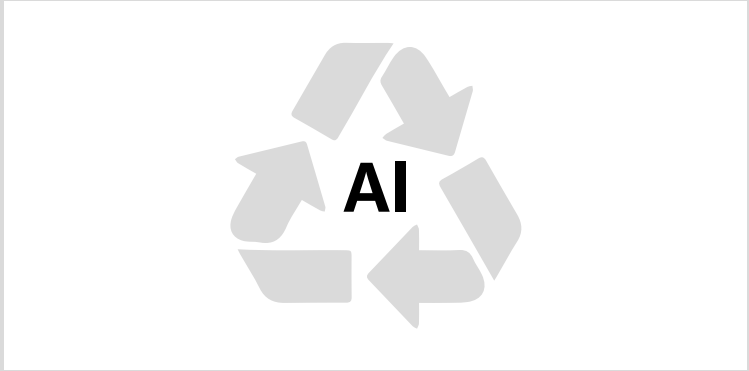
Coudes horizontaux et verticaux pour des configurations 3D

Ils sont disponibles pour des installations en saillie, encastrées avec et sans moulures, avec des finitions noires, blanches ou gris mat. Il existe également des angles à 90º conçus pour être installés en horizontal et vertical, et ainsi permettre des configurations 3D.



Grande variété de longueurs

Il s'agit d'une famille de luminaires linéaires avec une grande gamme de longueurs, disponibles en six dimensions standardisées avec la possibilité longueurs spéciales. La miniaturisation des dimensions de son profil permet une haute intégration du produit dans l'espace.



#Worktitude For Life

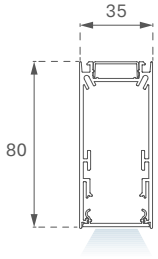
Produits actuellement fabriqué en aluminium extrudé recyclé à 80-85 %, ce qui nous permet de réduire l'empreinte carbone, ainsi que notre impact environnemental.

Fil 35
Indoor

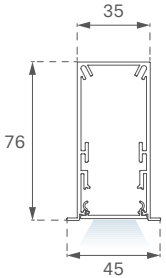
Modèles	OPAL	OPAL COMFORT	DIRECT / INDIRECT
			

Dimensions

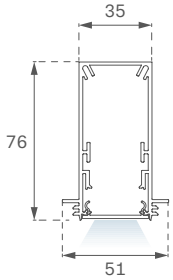
SURFACE



RECESSED

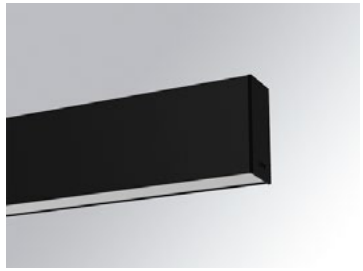


TRIMLESS

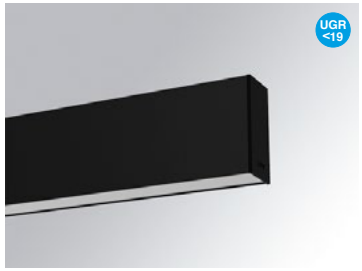


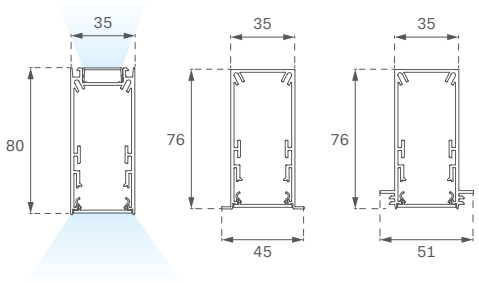
Lm LED	1200 lm	1600 lm	2000 lm	2400 lm	2800 lm	3200 lm
Longueurs	840 mm	1120 mm	1400 mm	1680 mm	1960 mm	2240 mm
IRC	80					
Angle d'ouverture	Opal		Opal Comfort		Dir/Ind	
Temp. Couleur	3000 / 4000 K					
Alimentation	ON/OFF - DALI					
Puissance	8 W	11 W	14 W	16 W	19 W	22 W
Finit Acc.	● Noir 02	○ Blanc 02	● Gris 01			

Fil 35
Opal



Fil 35
Opal Comfort





FIL 35

Famille	Installation	Format	Lm LED/m	Optique	IRC	K	Alimentation	Finit
F31	**SF** Surface **RE** Recessed	**084** 840mm **112** 1120mm **140** 1400mm **168** 1680mm **196** 1960mm **224** 2240mm	**LO** 1470lm **MO** 2650lm	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black 02 **W** White 02 **G** Grey 01
		084 840mm **112** 1120mm **140** 1400mm **168** 1680mm	**LO** 1470lm **MO** 2650lm	**OC** Opal Comfort				
	TR Trimless	**084** 840mm **112** 1120mm **140** 1400mm **168** 1680mm **196** 1960mm **224** 2240mm	**LO** 1470lm **MO** 2650lm	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**W** White 02
		084 840mm **112** 1120mm **140** 1400mm **168** 1680mm	**LO** 1470lm **MO** 2650lm	**OC** Opal Comfort				
F31	**SF**	**084**	**LO**	**OP**	**8**	**30**	**N**	**B**

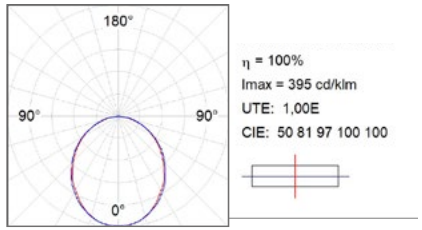
Exemple: **F31 SF 084 LO OP 8 30 N B**

Fil 35
Indoor

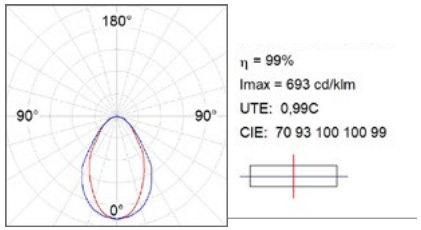
CARACTÉRISTIQUES TECHNIQUES

Optiques

OP



OC



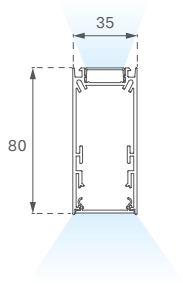
Flux sortant et puissance

FIL 35

				840mm		1120mm		1400mm		1680mm		1960mm		2240mm	
		K	CRI	W	lm Output	W	lm Output	W	lm Output	W	lm Output	W	lm Output	W	lm Output
LO	OP	3000	80	8	912	11	1216	14	1520	16	1824	19	2128	22	2432
		4000	80	8	912	11	1216	14	1520	16	1824	19	2128	22	2432
	OC	3000	80	8	834	11	1112	14	1390	16	1668	-	-	-	-
		4000	80	8	874	11	1165	14	1461	16	1748	-	-	-	-
MO	OP	3000	80	12	1281	16	1708	18	2135	22	2562	25	2989	32	3416
		4000	80	12	1329	16	1772	18	2215	22	2658	25	3101	32	3544
	OC	3000	80	12	1179	16	1571	18	1964	22	2357	-	-	-	-
		4000	80	12	1223	16	1630	18	2038	22	2445	-	-	-	-

Fil 35
Direct-Indirect





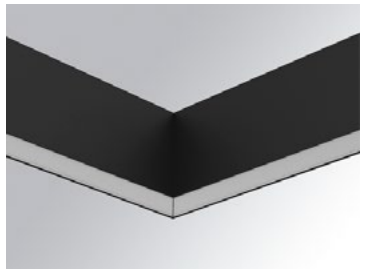
FIL 35 DIRECT-INDIRECT

Famille	Installation	Format	Lm LED/m	Optique	IRC	K	Alimentation	Finit
F31	**SF** Surface	**084** 840mm **112** 1120mm **140** 1400mm **168** 1680mm **196** 1960mm **224** 2240mm	**LO** 1470lm **MO** 2650lm	**IO** Dir./Ind Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black 02 **W** White 02 **G** Grey 01
		084 840mm **112** 1120mm **140** 1400mm **168** 1680mm	**LO** 1470lm **MO** 2650lm	**IC** Dir/Ind Opal Comfort				
F31	**SF**	**084**	**LO**	**IO**	**8**	**30**	**N**	**B**

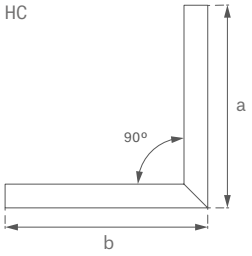
Exemple: **F31 SF 084 LO IO 8 30 N B**

Fil 35
Indoor

Fil 35
Corner

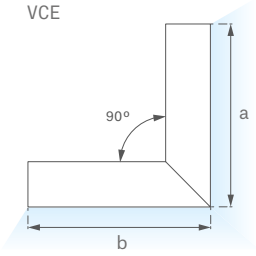


HC



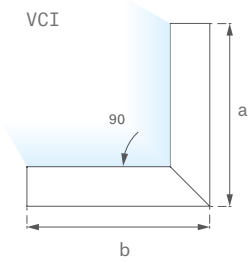
HC	a (mm)	b (mm)
SF	303	303
RE	313	313
TR	311	311

VCE



VCE	a (mm)	b (mm)
SF	305	305
RE	305	305
TR	305	305

VCI



VCI	a (mm)	b (mm)
SF	354	654
RE	350	350
TR	350	350

FIL 35 CORNER

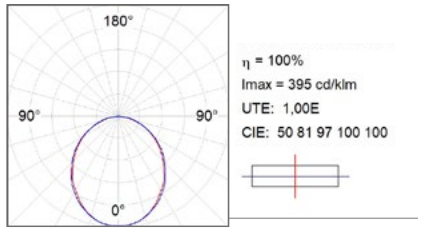
Famille	Installation	Format	Lm LED/m	Optique	IRC	K	Alimentation	Finit
F31	**SF** Surface **RE** Recessed	**HC** Horizontal Corner	**LO** 1470lm	**OP** Opal **OC** Opal Comfort	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black 02 **W** White 02 **G** Grey 01
		VCI Vertical Corner Interior **VCE** Vertical Corner Exterior	**LO** 1470lm	**OP** Opal				
	TR Trimless	**HC** Horizontal Corner	**LO** 1470lm	**OP** Opal **OC** Opal Comfort	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**W** White 02
		VCI Vertical Corner Interior **VCE** Vertical Corner Exterior	**LO** 1470lm	**OP** Opal				
F31	**SF**	**HC**	**LO**	**OP**	**8**	**30**	**N**	**B**

Exemple: **F31 SF HC LO OP 8 30 N B**

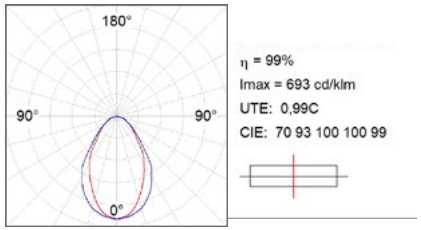
CARACTÉRISTIQUES TECHNIQUES

Optiques

OP



OC



Flux sortant et puissance

FIL 35 DIRECT-INDIRECT

					840mm		1120mm		1400mm		1680mm		1960mm		2240mm	
			K	CRI	W	lm Output	W	lm Output	W	lm Output	W	lm Output	W	lm Output	W	lm Output
LO	OP	DIR	3000	80	6	549	7	792	9	990	11	1187	13	1085	14	1583
		IND			8	912	11	1216	14	1520	16	1824	19	2128	22	2432
		DIR	4000	80	6	620	7	808	9	1033	11	1238	13	1445	14	1651
		IND			8	912	11	1216	14	1520	16	1824	19	2128	22	2432
	OC	DIR	3000	80	6	597	7	796	9	995	11	1193	-	-	-	-
		IND			8	834	11	1112	14	1390	16	1668	-	-	-	-
		DIR	4000	80	6	658	7	777	9	967	11	1164	-	-	-	-
		IND			8	874	11	1165	14	1461	16	1748	-	-	-	-
MO	OP	DIR	3000	80	6	807	7	1090	12	1373	14	1655	17	1228	15	2221
		IND			12	1287	16	1708	18	2135	22	2562	25	2989	32	3416
		DIR	4000	80	6	852	7	1152	12	1293	14	1559	17	1116	15	673
		IND			12	1329	16	1772	18	2215	22	2658	25	3101	32	3544
	OC	DIR	3000	80	6	742	7	1003	12	1263	14	1523	-	-	-	-
		IND			12	1179	16	1571	18	1964	22	2357	-	-	-	-
		DIR	4000	80	6	784	7	1060	12	1335	14	1611	-	-	-	-
		IND			12	1223	16	1630	18	2038	22	2445	-	-	-	-

ACCESSOIRES

Embout final surface



Ref.	Color
F3SUECB	●
F3SUECW	○
F3SUECG	●

Embout final recessed



Ref.	Color
F3REECB	●
F3REECW	○
F3REECG	●

Embout final trimless



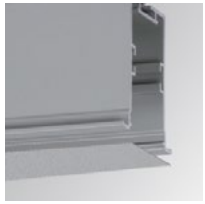
Ref.	Color
F3TRECW	○

Profil Surface max. 3m



Ref.	Color
F3PRSUX/MMB	●
F3PRSUX/MMW	○
F3PRSUX/MMG	●

Profil Recessed max. 3m



Ref.	Color
F3PRREX/MMB	●
F3PRREX/MMW	○
F3PRREX/MMG	●

Profil Trimless max. 3m



Ref.	Color
F3PRTRX/MMW	○

ACCESSOIRES

Couvercle max. 3m



Ref.	Color
F3COX/MMB	●
F3COX/MMW	○
F3COX/MMG	●

Diffuseur en polycarbonate opal max. 3m



Ref.	Color
F3DIX/MMOP	○

Suspension câble en acier réglable



Ref.	Color	h(mm)
F3SUWIDE1000G	●	1000
F3SUWIDE4000G	●	4000

Ancrage par l'extrémité

Câble en acier réglable pour connexion électromecanique (3 ou 5xø1,5)



Ref.	Color	h(mm)
F3SUCAEMFA1000NB	●	1000
F3SUCAEMFA1000NW	○	1000
F3SUCAEMFA1000NG	●	1000
F3SUCAEMFA4000NB	●	4000
F3SUCAEMFA4000NW	○	4000
F3SUCAEMFA4000NG	●	4000
DALI		
F3SUCAWI1000DB	●	1000
F3SUCAWI1000DW	○	1000
F3SUCAWI1000DG	●	1000
F3SUCAWI4000DB	●	4000
F3SUCAWI4000DW	○	4000
F3SUCAWI4000DG	●	4000

Ancrage par l'extrémité

Jeu de 2 fixations pour union (2 unit/ref.)



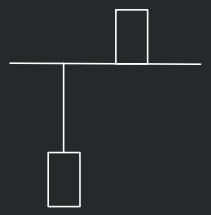
Ref.	
F3JO	Surface
F3REJO	Recessed/Trimless

Fil 45

“L’évolution fonctionnelle d’un classique : l’apport de réponses pour vocation”

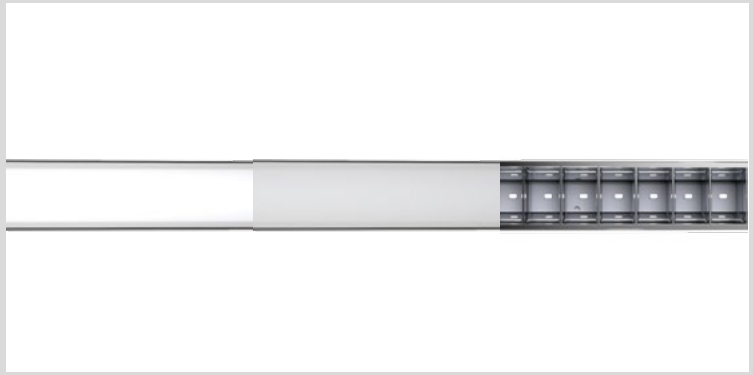
Tout en maintenant l’intemporalité de sa famille, Fil s’agrandit en réduisant ses dimensions et en augmentant ses possibilités. La vocation de Fil 45 est d’apporter un éclairage de qualité capable de s’adapter à n’importe quel espace et d’apporter une réponse aux hautes exigences lumineuses demandées par votre projet.

Design by Lamp





Fil 45
Indoor



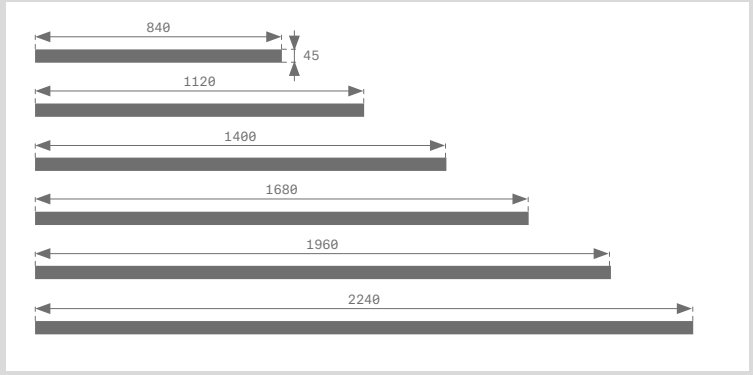
Confort visuel grâce plusieurs d’optiques

Possibilité de choisir entre un diffuseur opal, opal confort et tech en fonction de l’application.



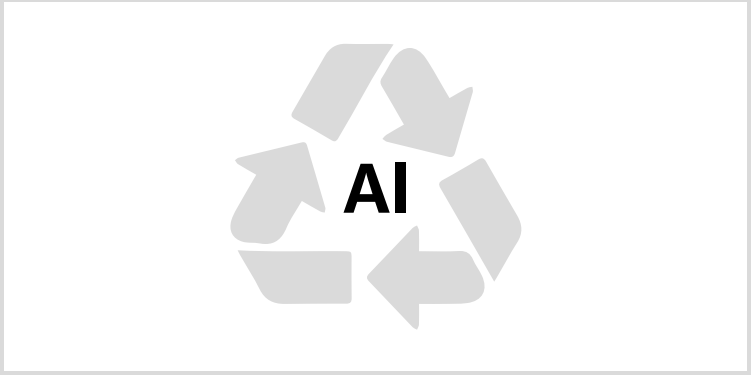
Éclairage fonctionnel et ambiant intégré

Éclairage direct et indirect intégré sur un même luminaire pour un double effet lumineux avec l’installation de Fil en suspendu. Modèle pensé pour des espaces où l’on souhaite mettre en valeur les plafonds ou réduire la fatigue visuelle, tels que les lieux de travail et les bureaux, en évitant les forts contrastes et l’éblouissement.



Grande variété de longueurs

Il s’agit d’une famille de luminaires linéaires avec une large gamme de longueurs, disponibles en six dimensions standardisées avec la possibilité longueurs spéciales.



#Worktitude For Life

Produits actuellement fabriqué en aluminium extrudé recyclé à 80-85 %, ce qui nous permet de réduire l’empreinte carbone, ainsi que notre impact environnemental.

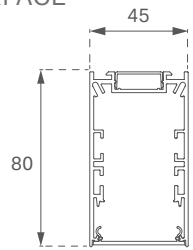
Fil 45

Indoor

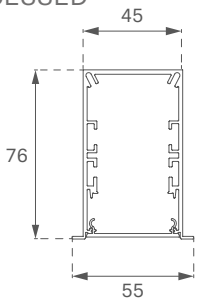
Modèles	OPAL	OPAL COMFORT	TECH	DIRECT / INDIRECT
				

Dimensions

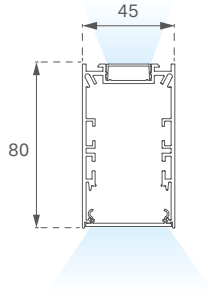
SURFACE



RECESSED



DIRECT / INDIRECT



Lm LED	1450 lm	2600 lm	3250 lm	3900 lm	4550 lm	3200 lm
	4650 lm	6200 lm	7750 lm	9300 lm	10850 lm	12400 lm
Longueurs	840 mm	1120 mm	1400 mm	1680 mm	1960 mm	2240mm
IRC	80 / 90					
Angle d'ouverture	Opal	Opal Comfort	Tech	Dir / Ind		
Temp. Couleur	3000 / 4000 K / TW / WB					
Alimentation	ON/OFF - DALI					
Puissance	12 W	16 W	19 W	23 W	27 W	31 W
	27 W	36 W	45 W	54 W	63 W	72 W
Finit Acc.	● Noir 02	○ Blanc 02	● Gris 01			

Fil 45
Opal

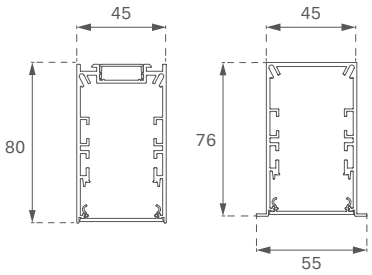


Fil 45
Opal Comfort



Fil 45
Tech





FIL 45 DIRECT

Famille	Installation	Formats	Lm LED/m	Optique	IRC	K	Alimentation	Finit
F41	**SF** Surface **RE** Recessed	**084** 840mm **112** 1120mm **140** 1400mm **168** 1680mm **196** 1960mm **224** 2240mm	**MO** 2320lm **HO** 4288lm	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black 02 **W** White 02 **G** Grey 01
			MO 2320lm	**TE** Tech				
		084 840mm **112** 1120mm **140** 1400mm **168** 1680mm	**MO** 2320lm	**PR** Opal Comfort				
		112 1120mm **168** 1680mm **224** 2240mm	**MO** 2320lm	**OP** Opal	**8** 80	**TW** Tunable White	**D** DALI	
		112 1120mm **168** 1680mm	**MO** 2320lm	**PR** Opal Comfort				
F41	**SF**	**084**	**MO**	**OP**	**8**	**30**	**N**	**B**

Exemple: **F41 SF 084 MO OP 8 30 N B**

WB

FIL 45 DIRECT WELLBEING

Famille	Installation	Formats	Lm LED/m	Optique	K	Alimentation	Finit
F41	**SF** Surface **RE** Recessed	**112** 1120mm **168** 1680mm	**MO** 2320lm	**PR** Opal Comfort	**WB3** 3000 WB **WB4** 4000 WB	**N** ON/OFF **D** DALI	**B** Black 02 **W** White 02 **G** Grey 01
					WBT Tunable White WB	**D** DALI	
F41	**SF**	**112**	**MO**	**PR**	**WB3**	**N**	**B**

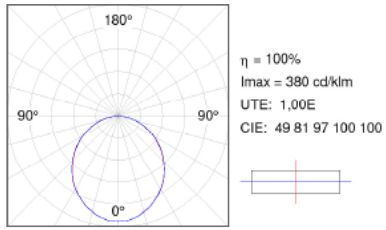
Exemple: **F41 SF 112 MO PR WB3 N B**

Fil 45
Indoor

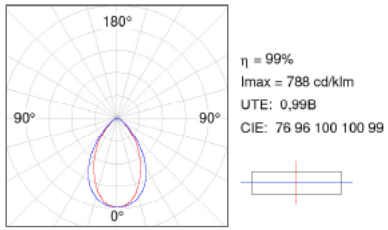
CARACTÉRISTIQUES TECHNIQUES

Optiques

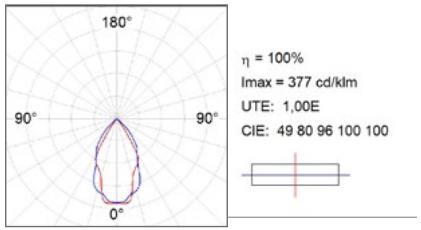
OPAL



OPAL COMFORT



TECH



Flux sortant et puissance

FIL 45 DIRECT

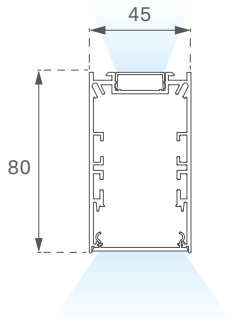
				840mm		1120mm		1400mm		1680mm		1960mm		2240mm	
		K	CRI	W	lm Output	W	lm Output	W	lm Output	W	lm Output	W	lm Output	W	lm Output
MO	OP	3000	80	12	1242	16	1656	19	2070	23	2484	27	2898	31	3312
		4000	80	12	1302	16	1736	19	2170	23	2604	27	3038	31	3472
	PR	3000	80	12	1160	16	1547	19	1933	23	2319	-	-	-	-
		4000	80	12	1218	16	1624	19	2030	23	2437	-	-	-	-
	TE	3000	80	12	1350	16	1800	19	2250	23	2700	27	3150	31	3600
		4000	80	12	1415	16	1886	19	2358	23	2830	27	3301	31	3773
HO	OP	3000	80	27	2798	36	3728	45	4660	54	5592	63	6524	72	7456
		4000	80	27	2930	36	3907	45	4884	54	5860	63	6837	72	7814

FIL 45 DIRECT WELLBEING

				1120mm		1680mm	
		K	CRI	W	lm Output	W	lm Output
MO	PR	3000	97	29,6	1559	55,1	2338
		4000	97	29,6	1878	55,1	2817

Fil 45
Direct Indirect





FIL 45 DIRECT-INDIRECT

Famille	Installation	Formats	Lm LED/m	Optique	IRC	K	Alimentation	Finit
F41	**SF** Surface	**084** 840mm **112** 1120mm **140** 1400mm **168** 1680mm	**MO** 2320lm	**IO** Dir./Ind Opal **IP** Dir./Ind Opal Comfort	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black 02 **W** White 02 **G** Grey 01
F41	**SF**	**084**	**MO**	**IO**	**8**	**30**	**N**	**B**

Exemple: **F41 SF 084 MO IO 8 30 N B**

FIL 45 DIRECT-INDIRECT TW

Famille	Installation	Formats	Lm LED/m	Optique	IRC	K	Alimentation	Finit
F41	**SF** Surface	**112** 1120mm **168** 1680mm **224** 2240mm	**MO** 2320lm	**IP** Dir./Ind Opal Comfort	**8** 80	**TW** Tunable White	**D** DALI	**B** Black 02 **W** White 02 **G** Grey 01
F41	**SF**	**112**	**MO**	**IP**	**8**	**TW**	**D**	**B**

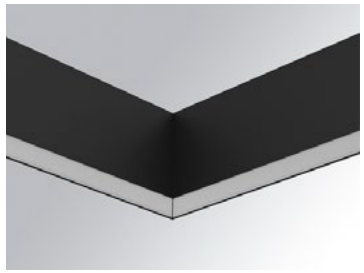
Exemple: **F41 SF 112 MO IP 8 TW D B**

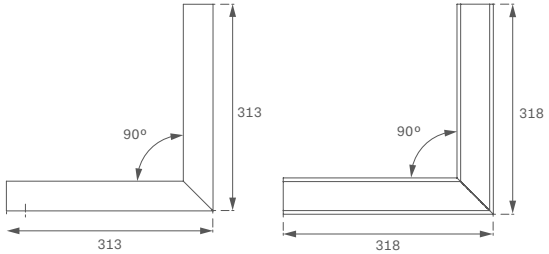
FIL 45 DIRECT-INDIRECT TW WB

Famille	Installation	Formats	Lm LED/m	Optique	IRC	K	Alimentation	Finit
F41	**SF** Surface	**112** 1120mm **168** 1680mm	**MO** 2320lm	**IP** Dir./Ind Opal Comfort	**8** 80	**WBT** Tunable White WB	**D** DALI	**B** Black 02 **W** White 02
F41	**SF**	**112**	**MO**	**IP**	**8**	**WBT**	**D**	**B**

Exemple: **F41 SF 112 MO IP 8 WBT D B**

Fil 45
Corner





FIL 45 CORNER

Famille	Installation	Formats	Lm LED/m	Optique	IRC	K	Alimentation	Finit
F41	**SF** Surface **RE** Recessed	**CR** Corner	**MO** 2320lm	**OP** Opal **PR** Opal Comfort	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**B** Black 02 **W** White 02 **G** Grey 01
F41	**SF**	**CR**	**MO**	**OP**	**8**	**30**	**N**	**B**

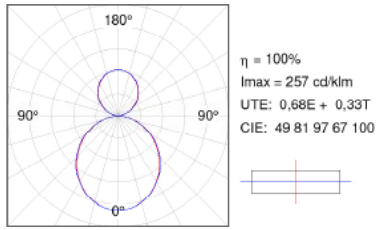
Exemple: **F41 SF CR MO OP 8 30 N B**

Fil 45
Indoor

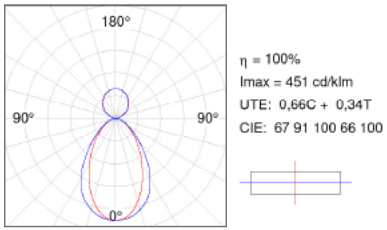
CARACTÉRISTIQUES TECHNIQUES

Optiques

IO



IP



Flux sortant et puissance

FIL 45 DIRECT INDIRECT

					840mm		1120mm		1400mm		1680mm		1960mm		2240mm	
			K	CRI	W	lm Output	W	lm Output	W	lm Output	W	lm Output	W	lm Output	W	lm Output
MO	OP	IND	3000	80	2	597	2	796	2	995	2	1193	2	1392	2	1591
		DIR		80	12	1242	16	1656	19	2070	23	2484	27	2898	31	3312
		IND	4000	80	2	617	2	823	2	1028	2	1234	2	1440	2	1645
		DIR		80	12	1302	16	1736	19	2170	23	2604	27	3038	31	3472
	PR	IND	3000	80	2	597	2	796	2	995	2	1193	-	-	-	-
		DIR		80	12	1160	16	1547	19	1933	23	2319	-	-	-	-
		IND	4000	80	2	617	2	823	2	1028	2	1234	-	-	-	-
		DIR		80	12	1218	16	1624	19	2030	23	2437	-	-	-	-

ACCESSOIRES

Embout final Surface



Ref.	Color
F4SUECB	●
F4SUECW	○
F4SUECG	●

Profil Surface max. 3m



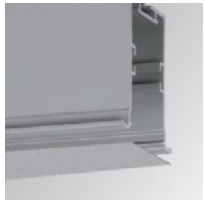
Ref.	Color
F4PRSUX/MMB	●
F4PRSUX/MMW	○
F4PRSUX/MMG	●

Embout final Recessed



Ref.	Color
F4REECB	●
F4REECW	○
F4REECG	●

Profil Recessed max. 3m



Ref.	Color
F4PRREX/MMB	●
F4PRREX/MMW	○
F4PRREX/MMG	●

Couvercle max. 3m



Ref.	Color
F4COX/MMB	●
F4COX/MMW	○
F4COX/MMG	●

Diffuseur en polycarbonate opal max. 3m



Ref.	Color
F4DIX/MMOP	○

ACCESSOIRES

Suspension câble en acier réglable



Ref.	Color	h(mm)
F4SUWIDE1000G	●	1000
F4SUWIDE4000G	●	4000

Ancrage par l'extrémité

Câble en acier réglable pour connexion électromecanique (3 ou 5xø1,5)



Ref.	Color	h(mm)
F4SUCAEMFA1000NB	●	1000
F4SUCAEMFA1000NW	○	1000
F4SUCAEMFA1000NG	●	1000
F4SUCAEMFA4000NB	●	4000
F4SUCAEMFA4000NW	○	4000
F4SUCAEMFA4000NG	●	4000
DALI		
F4SUCAWI1000DB	●	
F4SUCAWI1000DW	○	
F4SUCAWI1000DG	●	
F4SUCAWI4000DB	●	
F4SUCAWI4000DW	○	
F4SUCAWI4000DG	●	

Ancrage par l'extrémité

Jeu de 2 fixations pour union 2 unit/ref.



Ref.	
F4JO	Surface
F4REJO	Recessed

Support court plafond 2 unit/ref.



Ref.
F4FX15G

Accessoire pour l'extraction du réflecteur



Ref.
F4TORFX

Support mural



Ref.	Color
F4FX50G	●
F4FX50B	●
F4FX50W	○

Fil 45
Indoor



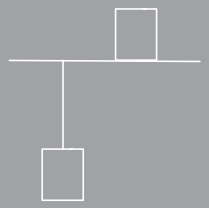
● Garderie municipale de La Morera, Barcelona, Espagne

Fil 50

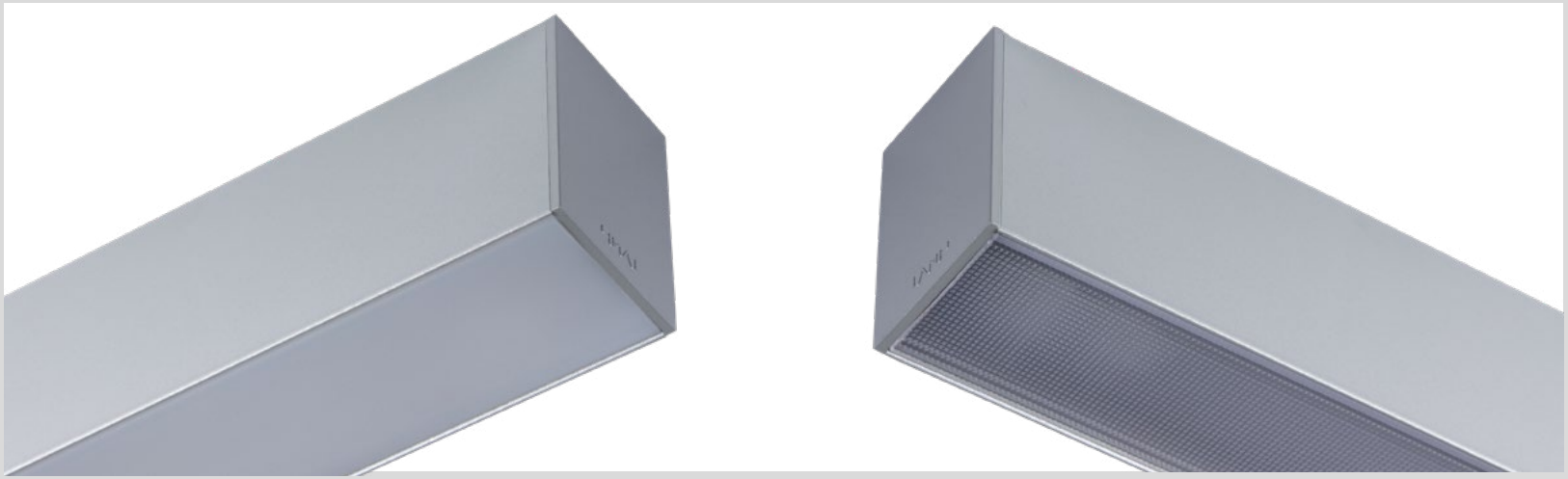
« Intégration dans tous les espaces intérieurs »

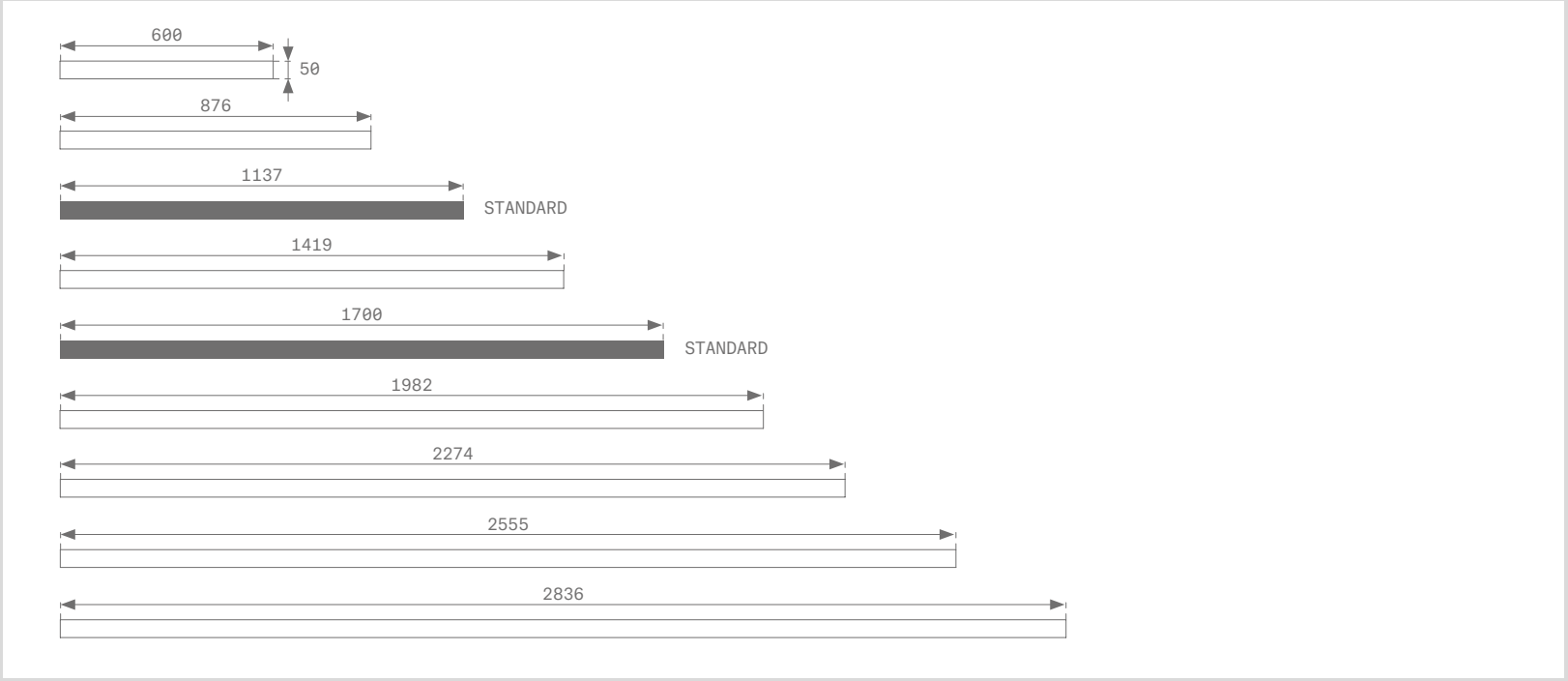
Fil 50 est une famille de structures qui se caractérise par sa conception neutre, minimaliste et intemporel. Ces qualités seront synonymes, pour vous, d'une grande liberté d'application dans les intérieurs les plus divers.

Design by Lamp



Fil 50
Indoor



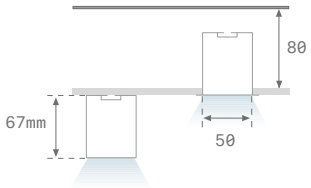


Fil 50

Indoor

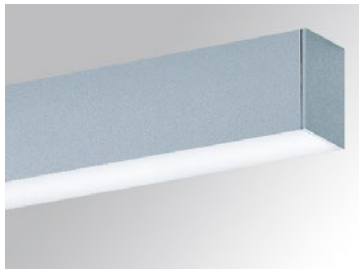
Modèles	OPAL	PRISMATIC
		

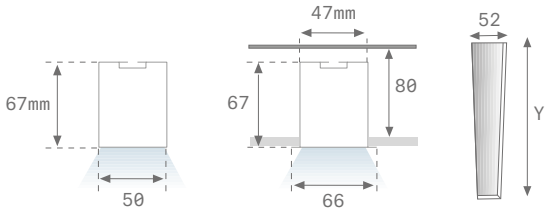
Dimensions



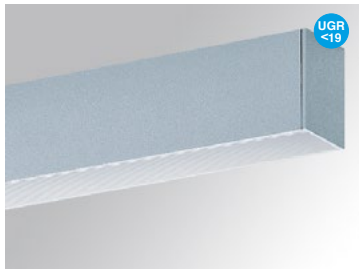
Longueurs	1137 mm	1700 mm
Lm LED	3000 lm	4600 lm
	6000 lm	9200 lm
IRC	80	
Angle d'ouverture	Opal	Prismatic
Temp. Couleur	3000 / 4000 K	
Alimentation	ON/OFF - DALI	
Puissance	19 W	28 W
	37 W	55 W
Finit	○ Blanc 02	● Gris 01

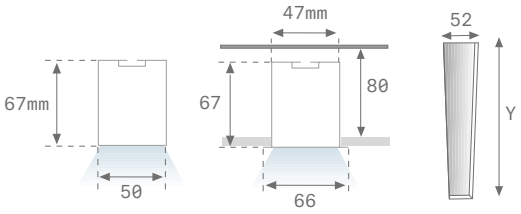
Fil 50
Opal





Fil 50
Prismatic





FIL 50

Famille	Installation	Format	Lm LED/m	Optique	IRC	K	Alimentation	Finit
F52	**SF** Surface **RC** Recessed	**120** 1137 mm **170** 1700 mm	**MO** 2600lm	**OP** Opal **PR** Prismatic	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**W** White 02 **G** Grey 01
			HO 5200lm	**OP** Opal **PR** Prismatic	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	
F52	**SF**	**120**	**MO**	**OP**	**8**	**30**	**N**	**W**

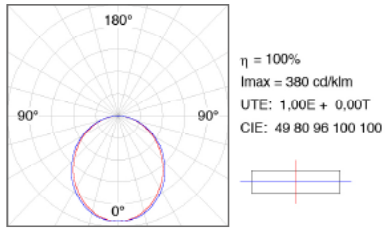
Exemple: **F52 SF 120 MO OP 8 30 N W**

Fil 50
Indoor

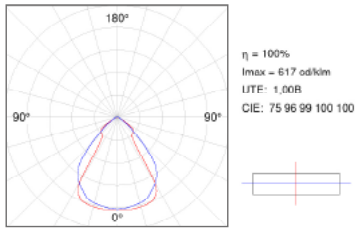
CARACTÉRISTIQUES TECHNIQUES

Optiques

OP



PR



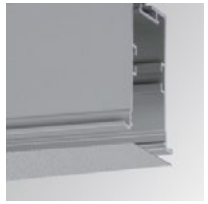
Flux sortant et puissance

FIL 50

				1137mm		1700mm	
		K	CRI	W	lm Output	W	lm Output
MO	OP	3000	80	19	1900	28	2850
		4000	80	19	2004	28	3006
	PR	3000	80	19	2038	28	3057
		4000	80	19	2150	28	3225
HO	OP	3000	80	37	3566	55	5349
		4000	80	37	3761	55	5642
	PR	3000	80	37	3838	55	5757
		4000	80	37	4049	55	6074

ACCESSOIRES POUR SURFACE

Profil et couvercle Longueur personnalisée



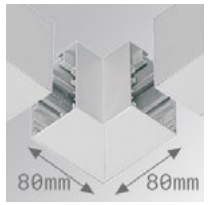
Ref.	Color
F5PRSUX/MMG	●
F5PRSUX/MMW	○
F5COX/MMG	●
F5COX/MMW	○

Diffuseur en polycarbonate opal max. 3m



Ref.	Color
F5DIX/MMOP	○

Union coude 90°



Ref.	Color
F5SUHCG	●
F5REHCW	○

Embout final



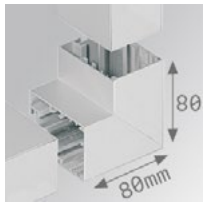
Ref.	Color
F5SUECG	●
F5SUECW	○

Jeu de 2 fixations pour union 2 unit/ref.



Ref.
F5JO

Union coude pour mur 90°



Ref.	Color
F5SFVCG	●
F7SFVCW	○

ACCESSOIRES POUR SURFACE

Jonction final giratoire 2 unit/ref.



Ref.	Color	Pict.
F5JOROEDG	●	355°
F5JOROEDW	○	

Jonction intermédiaire giratoire 1 unit/ref.



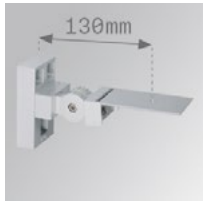
Ref.	Color	Pict.
F5JOROIDG	●	355°
F5JOROIDW	○	

Jonction support mur 2 unit/ref.



Ref.	Color	Lm
F5FX75G	●	75
F5FX75W	○	75
F5FX300G	●	300
F5FX300W	○	300

Support mural orientable 2 unit/ref.



Ref.	Color
ARRO13G	●
ADRD170B	○

Support mural perpendiculaire



Ref.
F5PRFXGR

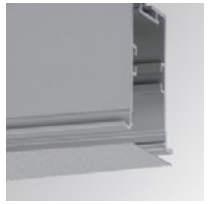
Bracelet électrostatique



Ref.
ELWRST

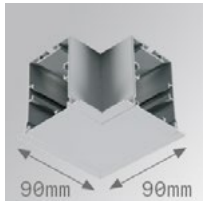
ACCESSOIRES POUR ENCASTREMENT

Profil et couvercle Longueur personnalisée



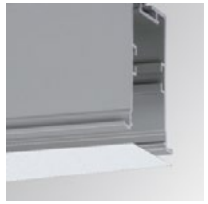
Ref.	Color
F5PRREX/MMG	●
F5PRREX/MMW	○
F5COX/MMG	●
F5COX/MMW	○

Union coude 90°



Ref.	Color
F5REHCG	●
F5REHCW	○

Diffuseur en polycarbonate opal max. 3m



Ref.	Color
F5DIX/MMOP	○

Embout final



Ref.	Color
F5REECG	●
F5REECW	○

Jeu de 2 fixations pour union 2 unit/ref.



Ref.
F5JO

Bracelet électrostatique



Ref.
ELWRST

Fil 50
Indoor



● **Bureaux de Satucesa, Terrassa, Espagne**

Fil 50
Indoor



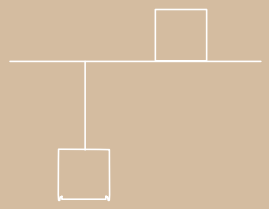
● GS Louvres, Louvres, France

Fil 70

« Polyvalence traduite en structure »

Lorsqu'un luminaire est capable de s'adapter à tous les espaces, vous avez réussi à le doter de l'une des caractéristiques qui lui confèreront le plus de valeur : la polyvalence. Avec son design minimaliste, Fil 70 couvre une large gamme d'applications pour un éclairage direct ou indirect, des modèles procurant peu d'éblouissement, des distributions asymétriques et diverses possibilités d'installation.

Design by Lamp

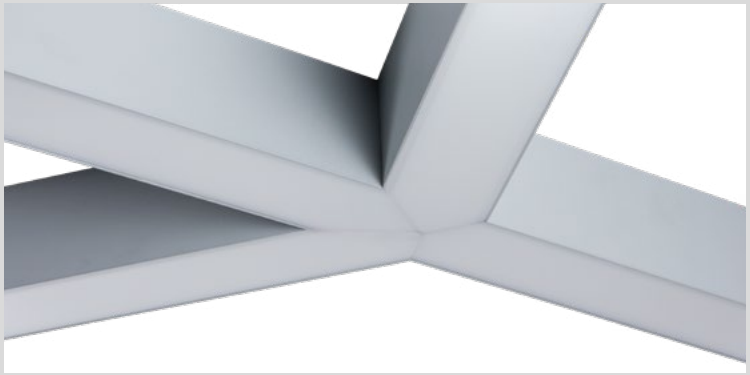






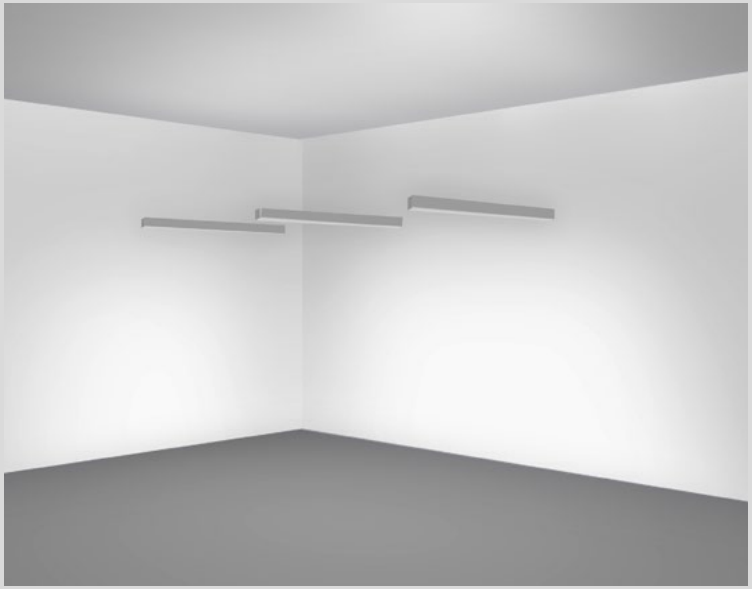
Contrôle de l’éclairage

La gamme Fil 70 offre un large panel de solutions optiques, telles que la version tech et la distribution asymétrique de la lumière.



Géométries configurables

Système linéaire permettant la configuration de linéaires continus par des jonctions, mais aussi la réalisation de formes spéciales par des coudes en L à 90º.



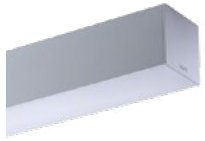
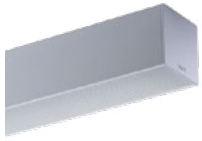
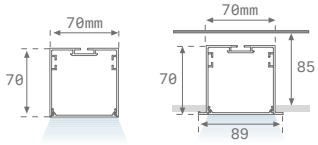
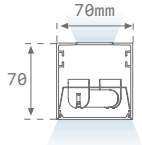
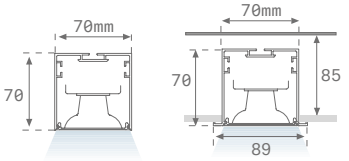
Éclairage fonctionnel et ambiant

Éclairage direct et indirect intégré sur un même luminaire pour un double effet lumineux avec l’installation de Fil en suspendu. Modèle pensé pour des espaces où l’on souhaite mettre en valeur les plafonds ou réduire la fatigue visuelle, tels que les lieux de travail et les bureaux, en évitant les forts contrastes et l’éblouissement.

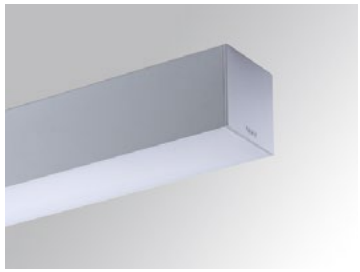
Risque photobiologique

Notre famille Fil a été classée « Groupe 0 » relatif aux risques photobiologiques, et est donc totalement exempte de risque. L’application de ce type de produit est extrêmement importante si les utilisateurs sont exposés de manière prolongée, à un éclairage artificiel, ou dans des espaces où les principaux utilisateurs sont très sensibles à la lumière.

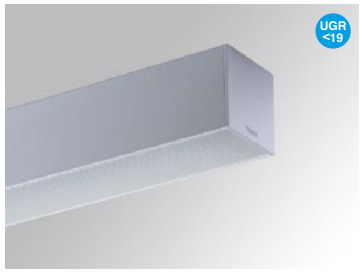
Fil 70
Indoor

Modèles	OPAL	PRISMATIC	DIRECT / INDIRECT	TECH / TECH ASYMMETRIC
				
Dimensions	SURFACE RECESSED		SURFACE	SURFACE RECESSED
				
Longueurs	1162 mm	1743 mm		1000 mm / 2000 mm
Lm LED	2600 lm	3900 lm		1600 lm / 3200 lm
	4400 lm	6600 lm		3200 lm / 6400 lm
IRC	80			
Angle d'ouverture	Opal	Prismatic	Opal	Tech Tech Asym.
Temp. Couleur	3000 / 4000 K			
Alimentation	ON/OFF - DALI			
Puissance	17 W	25 W		12 W / 25 W
	28 W	41 W		21 W / 42 W
Finit	○ Blanc 02	● Gris 01		

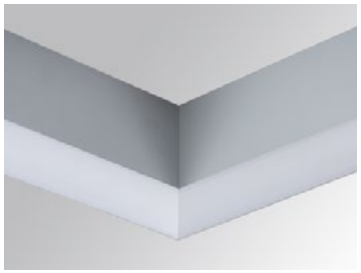
Fil 70
Opal

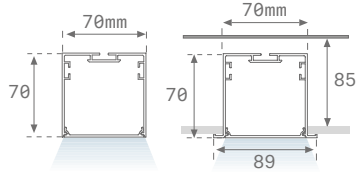


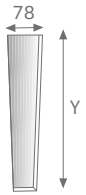
Fil 70
Prismatic



Fil 70
Corner







FIL 70

Famille	Format	Installation	Format	Lm LED/m	Optique	IRC	K	Alimentation	Finit
F71	- -	**SF** Surface	**120** 1162 mm	**LO** 2200lm	**OP** Opal	**8** 80	**30** 3000 K	**N** ON/OFF	**W** White 02
	- -	**RE** Recessed	**170** 1743 mm	**HO** 3800lm			**40** 4000 K	**D** DALI	**G** Grey 01
					PR Prismatic	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	
	HC Horizontal Corner	**SF** Surface	**-** -	**LO** 2200lm	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 02
		RE Recessed	**-** -	**HO** 3800lm					**G** Grey 01
F71		**SF**	**120**	**LO**	**OP**	**8**	**30**	**N**	**W**

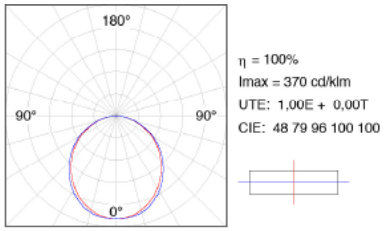
Exemple: **F71 SF 120 LO OP 8 30 N W**

Fil 70
Indoor

CARACTÉRISTIQUES TECHNIQUES

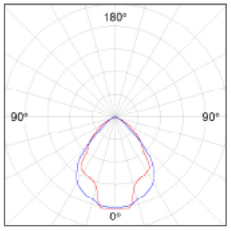
Optiques

OP



η = 100%
Imax = 370 cd/klm
UTE: 1,00E + 0,00T
CIE: 48 79 96 100 100

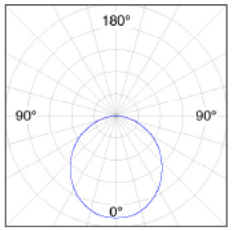
PR



η = 100%
Imax = 614 cd/klm
UTE: 1,00C
CIE: 70 95 99 100 100



CORNER



η = 100%
Imax = 368 cd/klm
UTE: 1,00E + 0,00T
CIE: 48 79 96 100 100



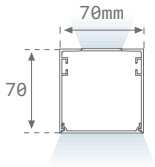
Flux sortant et puissance

FIL 70

				1162mm		1743mm	
		K	CRI	W	lm Output	W	lm Output
LO	OP	3000	80	17	1992	25	2988
		4000	80	17	2143	25	3215
	PR	3000	80	17	2219	25	3328
		4000	80	17	2300	25	3450
HO	OP	3000	80	28	3370	41	5055
		4000	80	28	3545	41	5318
	PR	3000	80	28	3507	41	5260
		4000	80	28	3635	41	5452

Fil 70 Direct/Indirect





FIL 70 DIRECT INDIRECT

Famille	Installation	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
F71	**SU** Suspended	**120** 1162mm **170** 1743mm	**M0** 3300	**I0** Dir-Indir Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 02 **G** Grey 01
F71	**SU**	**120**	**M0**	**I0**	**8**	**30**	**N**	**W**

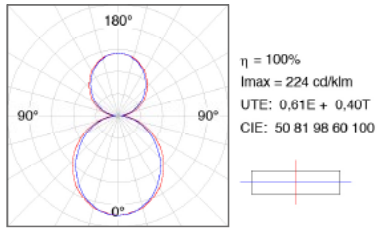
Exemple: **F71 SU 120 M0 I0 8 30 N W**

Fil 70
Indoor

CARACTÉRISTIQUES TECHNIQUES

Optiques

IO



η = 100%
Imax = 224 cd/klm
UTE: 0,61E + 0,40T
CIE: 50 81 98 60 100

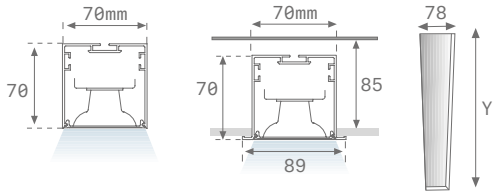
Flux sortant et puissance

FIL 70 DIRECT INDIRECT

			1162mm		1743mm	
	K	CRI	W	lm Output	W	lm Output
OP	3000	80	10	1069	14	1604
	3000	80	17	1806	23	2709
	4000	80	10	1244	14	1867
	4000	80	17	2101	23	3121

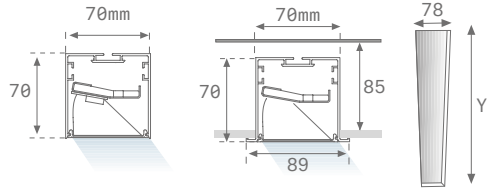
Fil 70
Tech Symmetric





Fil 70
Tech Asymmetric





FIL 70 TECH

Famille	Installation	Format	Lm LED/m	Optique	IRC	K	Alimentation	Finit
F71	**SF** Surface **RE** Recessed	**100** 1000 mm	**LO** 1600lm **MO** 3200lm	**TS** Tech Symmetric **TA** Tech Asymmetric	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**W** White 02 **G** Grey 01
		200 2000 mm	**MO** 3200lm **HO** 6400lm					
F71	**SF**	**100**	**LO**	**TA**	**8**	**30**	**N**	**W**

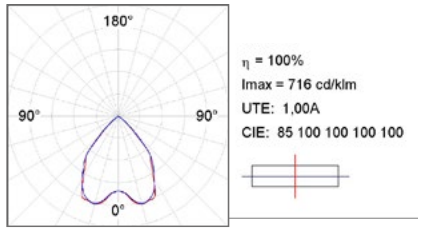
Exemple: **F71 SF 100 LO TA 8 30 N W**

Fil 70
Indoor

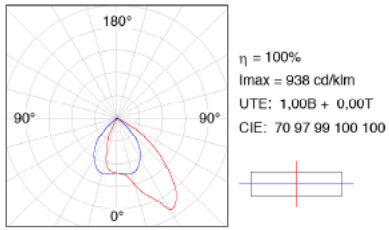
CARACTÉRISTIQUES TECHNIQUES

Optiques

TS



TA



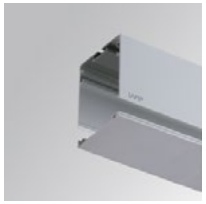
Flux sortant et puissance

FIL 70 TECH

				1000mm		2000mm	
		K	CRI	W	lm Output	W	lm Output
LO	SY	3000	80	12	1812	-	-
		4000	80	12	1812	-	-
	AS	3000	80	12	1388	-	-
		4000	80	12	1388	-	-
MO	SY	3000	80	21	2872	25	3624
		4000	80	21	2872	25	3624
	AS	3000	80	21	2032	25	2776
		4000	80	21	2032	25	2776
HO	SY	3000	80	-	-	42	5743
		4000	80	-	-	42	5743
	AS	3000	80	-	-	42	4064
		4000	80	-	-	42	4064

ACCESSOIRES POUR SURFACE

Profil et couvercle Longueur personnalisée



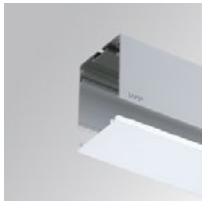
Ref.	Color
F7PRSUX/MMG	●
F7PRSUX/MMW	○
F7COSUX/MMG	●
F7COSUX/MMW	○

Embout final



Ref.	Color
F7SUECG	●
F7SUECW	○

Diffuseur en polycarbonate opal max. 3m



Ref.	Color
F7DIX/MMOP	○

Jeu de 2 fixations pour union 2 unit/ref.



Ref.
F7JO

Coude 90° pour mur



Ref.	Color
F7SFVCG	●
F7SFVCW	○

ACCESSOIRES POUR SUSPENSION

Union coude 90°



Ref.	Color
F7TESUHCG	●
F7TESUHCW	○

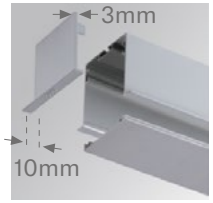
Coude 90° avec diffuseur polycarbonate



Ref.	Color
F7SUHCG	●
F7SUHCW	○

ACCESSOIRES POUR ENCASTREMENT

Embout final



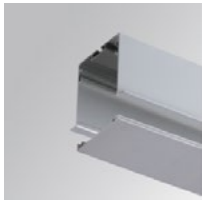
Ref.	Color
F7REECG	●
F7REECW	○

Jeu de 2 fixations pour union 2 unit/ref.



Ref.
F7JO

Profil et couvercle Longueur personnalisée



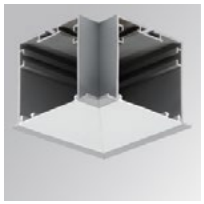
Ref.	Color
F7PRREX/MMG	●
F7PRREX/MMW	○
F7COSUX/MMG	●
F7COSUX/MMW	○

Union coude 90°



Ref.	Color
F7TEREHCG	●
F7TEREHCW	○

Coude 90° avec diffuseur polycarbonate



Ref.	Color
F7REHCG	●
F7REHCW	○

Bracelet électrostatique



Ref.
ELWRST

Soft Tech Opale 3 unit/ref.



Ref.	Lmm	unit
DIOPST1000	1000	1
	2000	2

Fil 70
Indoor



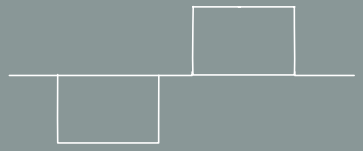
● **Bibliothèque Carles Rahola, Girona, Espagne**



● **Yoga One by DIR, Rubí, Espagne**

Fil 120

Design by Lamp

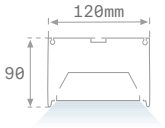


Fil 120

Indoor

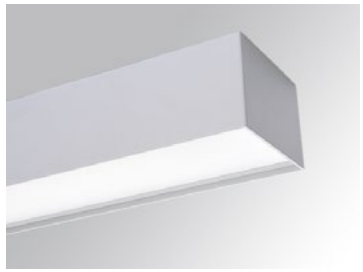
Modèles	OPAL

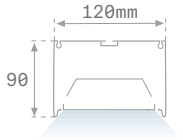


Dimensions	

Longueurs	1162 mm	1743 mm
Lm LED	7600 lm	11400 lm
IRC	80	
Angle d'ouverture	 Opal	
Temp. Couleur	3000 / 4000 K	
Alimentation	ON/OFF - DALI	
Finit	○ Blanc 02	● Gris 01

Fil 120





FIL 120

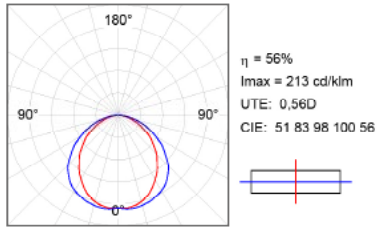
Famille	Installation	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
F121	**SF** Surface **RE** Recessed	**12** 1162mm **17** 1743mm	**H0** 6500lm	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**W** White 02 **G** Grey 01
F121	**SF**	**12**	**H0**	**OP**	**8**	**30**	**N**	**W**

Exemple: **F121 SF 12 H0 OP 8 30 N W**

CARACTÉRISTIQUES TECHNIQUES

Optiques

OP



η = 56%
Imax = 213 cd/klm
UTE: 0,56D
CIE: 51 83 98 100 56

Flux sortant et puissance

FIL 120

			1162mm		1743mm	
	K	CRI	W	lm Output	W	lm Output
OP	3000	80	49	5090	71,7	7735
	4000	80	49	5290	71,7	7935

ACCESSOIRES POUR ENCASTREMENT

Union coude 90°



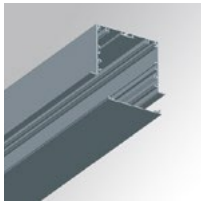
Ref.	Color
F12REHCW	○
F12REHCG	●

Embout final en aluminium



Ref.	Color
F12REECG	●
F12REECW	○

Profil et couvercle pour encastrement Longueur personnalisée



Ref.	Color
F12PRREX/MMG	●
F12PRREX/MMW	○
F12COX/MMG	●
F12COX/MMW	○

SUSPENSIONS: Fil 120, BCN, STGO (1unit/ref.)

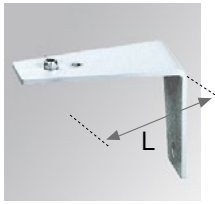
Suspension électromecanique avec deux câbles en acier réglable



Ref.	Color	h(m)
SUEM2W3000NW	○	max. 3
SUEM2W3000NG	●	max. 3
SU2W3000NW	○	max. 3
SU2W3000NG	●	max. 3

SUPPORTS MURAL: Fil 50, Fil 70, Fil 120, Lamptub (1unit/ref.)

Support court mural 2 unit/ref.



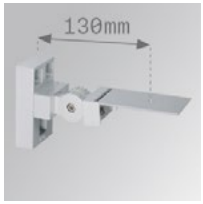
Ref.	Color	Lmm
F5FX75W	○	75
F5FX75G	●	75
F5FX300W	○	300
F5FX300G	●	300

Jeu de 2 fixations pour union

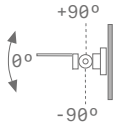


Ref.
F7JO
F5JO

Support mural orientable 2 unit/ref.



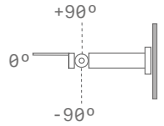
Ref.	Color
ARRO13W	○
ARRO13G	●



Support mural orientable et extensible 2 unit/ref.

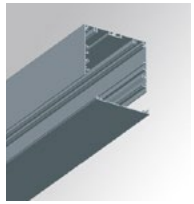


Ref.	Color
ARROEX40W	○
ARROEX40G	●



ACCESSOIRES POUR SURFACE

Profil et couvercle Longueur personnalisée



Ref.	Color
F12PRSUX/MMW	○
F12PRSUX/MMG	●
F12COX/MMW	○
F12COX/MMG	●

Embout final en aluminium



Ref.	Color
F12SUECW	○
F12SUECG	●

Diffuseur en polycarbonate opal max. 3m



Ref.	Color
F12DIX/MMOP	○

Coude 90° pour mur



Ref.	Color
F12SFVCW	○
F12SFVCG	●

Union coude 90°



Ref.	Color
F12SUHCW	○
F12SUHCG	●

Union “T”



Ref.	Color
F12SUTJW	○
F12SUTJG	●

ACCESSOIRES POUR SURFACE

Union “croix”



Ref.	Color
F12SUXJW	○
F12SUXJG	●

Jonction intermédiaire giratoire



Ref.	Color
F12JOROIDW	○
F12JOROIDG	●

Jonction final giratoire



Ref.	Color
F12JOROEDIW	○
F12JOROEDIG	●



● Lycée Français, Barcelona, Espagne

Lamptub 60

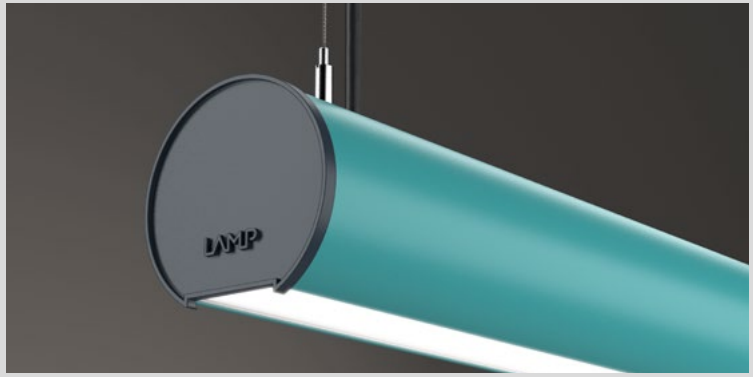
« La luminaire la plus adaptable aux espaces en constante évolution »

L'expression renouvelée d'une famille classique qui s'adapte aux besoins des espaces exigeants en constante évolution grâce à la polyvalence de son éclairage et à ses multiples possibilités d'installation.

Design by Lamp



Lamptub 60
Indoor



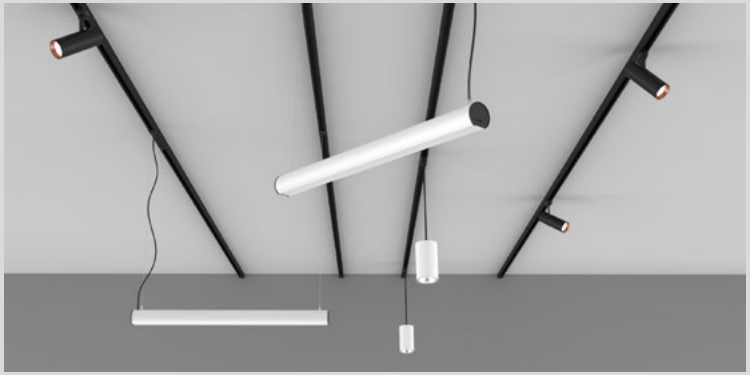
Confort visuel

Luminaire classé “sans risque” RG0 selon la norme de risque photobiologique UNE 62471. Diffuseur opale et confort opale. Disponible dans les modèles avec diffuseur opale de confort pour une distribution lumineuse plus faible et un contrôle de l’éblouissement UGR19. Versions à confort visuel maximal disponibles dans les modèles à faible flux lumineux (versions LO) avec UGR inférieur à 15.



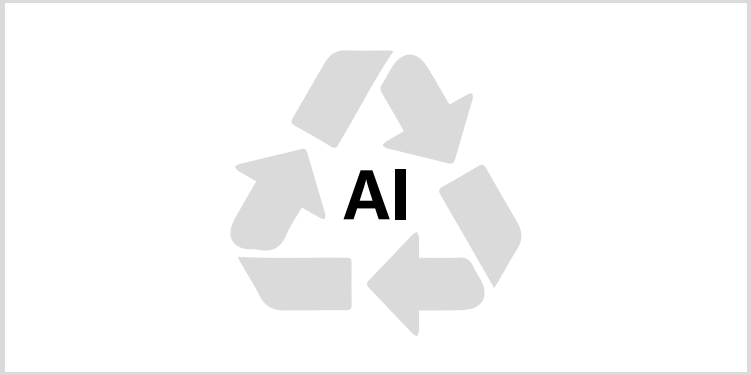
Polyvalence

Différentes distributions de lumière, directe et directe et indirecte. Températures de couleur disponibles : 2700K, 3000K et 4000K avec IRC 90 ou Dynamic White (2700-6500K).



Éclairage flexible

Multiples possibilités d’installation : en surface ou suspendue pour une intégration dans le système NOMADIC, suspendue avec une patère encastrée ou en surface.

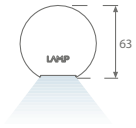
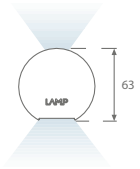
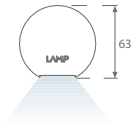
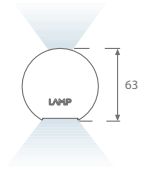


Durabilité

Conçu selon un concept d’économie circulaire qui facilite la récupération et la réutilisation des luminaires. Fabriqué à partir d’aluminium extrudé recyclé.

Lamptub 60

Indoor

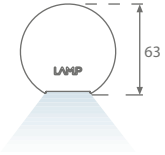
Modèles	SUS. DIR. REC	SUSP. DIR. SUR	SUS. DIR/IND. REC	TRACK DIR. SUR	TRACK DIR. SUS	TRACK DIR/IND. SUS
						
Dimensions	DIRECT		DIRECT / INDIRECT	DIRECT		DIRECT / INDIRECT
						
Longueurs	840mm	1120mm	1680mm			
Lm LED	1500lm	3000lm				
IRC	90					
Angle d'ouverture	Opal, Opal Comfort		Dir/Ind Opal, Dir/Ind Opal Comfort	Opal, Opal Comfort		Dir/Ind Opal, Dir/Ind Opal Comfort
Temp. Couleur	2700 / 3000 / 4000 K					
Alimentation	ON/OFF - DALI					
Puissance						
Finit	○ Blanc	● Noir				
Palettes Wellbeing	● RAL 5005	○ RAL 1013	● RAL 5008	● RAL 5018	● RAL 7040	
Palettes Be Social	● RAL 5005	● S1050-B	● RAL 8019	● RAL 2002	● RAL 2000	

Lamptub 60
Suspended Direct Rec



Lamptub 60
Suspended Direct Sur





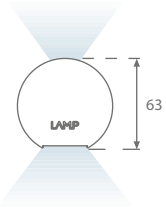
LAMPTUB 60 SUSPENDED DIRECT

Famille	Installation	Rose	Format	Lm LED/m	Optique	IRC	K	Alimentation	Finit
L61	**S** Suspended	**E** Empotrado **S** Surface	**084** 840mm **112** 1120mm **168** 1680mm	**LO** 1500lm **MO** 3000lm	**OP** Opal **OC** Opal Comfort	**9** 90	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**W** White **B** Black **3** Wellbeing **4** Be Social
L61	**S**	**E**	**084**	**LO**	**OP**	**9**	**27**	**N**	**W**

Exemple: **L61 S E 084 LO OP 9 27 N W**

Lamptub 60
Suspended Dir/Ind





LAMPTUB 60 SUSPENDED DIR/IND

Famille	Installation	Rose	Format	Lm LED/m	Optique	IRC	K	Alimentation	Finit
L61	**S** Suspended	**E** Empotrado	**084** 840mm **112** 1120mm **168** 1680mm	**LO** 1500lm **MO** 3000lm	**IO** Dir/Ind Opal **IP** Dir/Ind Opal Comfort	**9** 90	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**W** White **B** Black **3** Wellbeing **4** Be Social
L61	**S**	**E**	**084**	**LO**	**IO**	**9**	**27**	**N**	**W**

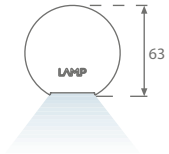
Exemple: **L61 S E 084 LO IO 9 27 N W**

Lamptub 60
Track Surface



Lamptub 60
Track Suspended





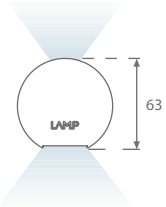
LAMPTUB 60 TRACK DIRECT

Famille	Installation	Format	Lm LED/m	Optique	IRC	K	Alimentation	Finit
L61	**TK** Track Surface **ST** Track Suspended	**084** 840mm **112** 1120mm **168** 1680mm	**LO** 1500lm **MO** 3000lm	**OP** Opal **OC** Opal Comfort	**9** 90	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**W** White **B** Black **3** Wellbeing **4** Be Social
L61	**TK**	**084**	**LO**	**OP**	**9**	**27**	**N**	**W**

Exemple: **L61 TK 084 LO OP 9 27 N W**

Lamptub 60
Track Dir/Ind





LAMPTUB 60 TRACK DIR/IND

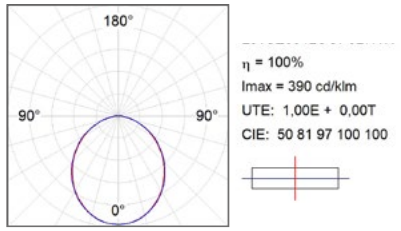
Famille	Installation	Format	Lm LED/m	Optique	IRC	K	Alimentation	Finit
L61	**ST** Track Suspended	**084** 840mm **112** 1120mm **168** 1680mm	**LO** 1500lm **MO** 3000lm	**IO** Dir/Ind Opal **IP** Dir/Ind Opal Comfort	**9** 90	**27** 2700 K **30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**W** White **B** Black **3** Wellbeing **4** Be Social
L61	**ST**	**084**	**LO**	**IO**	**9**	**27**	**N**	**W**

Exemple: **L61 ST 084 LO IO 9 27 N W**

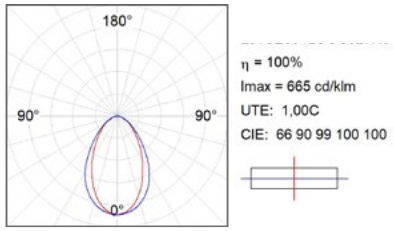
CARACTÉRISTIQUES TECHNIQUES

Optiques

OP



OC



Flux sortant et puissance

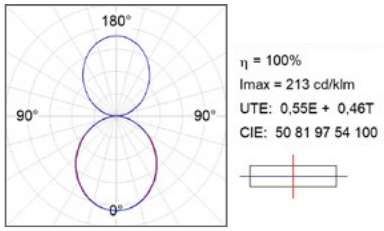
LAMPTUB 60 DIRECT

				840mm		1120mm		1680mm	
		K	CRI	W	lm Output	W	lm Output	W	lm Output
LO	OP	2700	90	10	717	12	955	17	1433
		3000	90	10	754	12	1005	17	1508
		4000	90	10	778	12	1038	17	1557
	OC	2700	90	10	663	12	884	17	1327
		3000	90	10	698	12	931	17	1396
		4000	90	10	720	12	961	17	1441
MO	OP	2700	90	17	1468	25	1957	34	2936
		3000	90	17	1545	25	2060	34	3089
		4000	90	17	1594	25	2126	34	3189
	OC	2700	90	17	1359	25	1912	34	2717
		3000	90	17	1430	25	1906	34	2860
		4000	90	17	1476	25	1968	34	2951

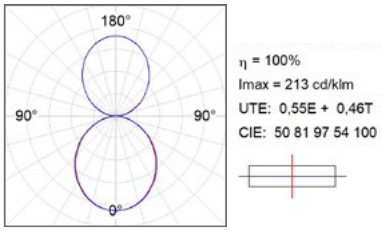
CARACTÉRISTIQUES TECHNIQUES

Optiques

IO



IP



Flux sortant et puissance

LAMPTUB 60 DIRECT/INDIRECT

				840mm		1120mm		1680mm	
		K	CRI	W	lm Output	W	lm Output	W	lm Output
LO	IO	2700	90	10	600	10	840	17	1320
				10	717	12	955	17	1433
		3000	90	10	632	11	884	17	1389
				10	754	12	1005	17	1508
		4000	90	10	652	11	912	17	1433
				10	778	12	1038	17	1557
	IP	2700	90	10	599	11	840	17	1319
				10	663	12	884	34	1327
		3000	90	10	630	10	883	17	1388
				10	698	12	931	17	1396
		4000	90	10	651	10	911	17	1433
				10	720	12	961	17	1441
MO	IO	2700	90	10	600	11	841	17	1321
				17	1468	25	1957	34	2936
		3000	90	10	632	11	884	17	1390
				17	1545	25	2060	34	3089
		4000	90	10	652	11	913	17	1434
				17	1594	25	2126	34	3189
	IP	2700	90	10	600	11	839	17	1320
				17	1359	25	1812	34	2717
		3000	90	10	631	11	884	17	1388
				17	1430	25	1906	34	2860
		4000	90	10	651	11	912	17	1433
				17	1476	25	1968	34	2951

ACCESSOIRES

Embout final



Ref.	Color
L6SUECB	●
L6SUECW	○
L6SUECW3	●
L6SUECW4	●

Palettes Wellbeing: W3

RAL 5005 RAL 1013 RAL 5008 RAL 5018 RAL 7040

Palettes Be Social: W4

RAL 5005 S1050-B RAL 8019 RAL 2002 RAL 2000

Lamptub 60
Indoor

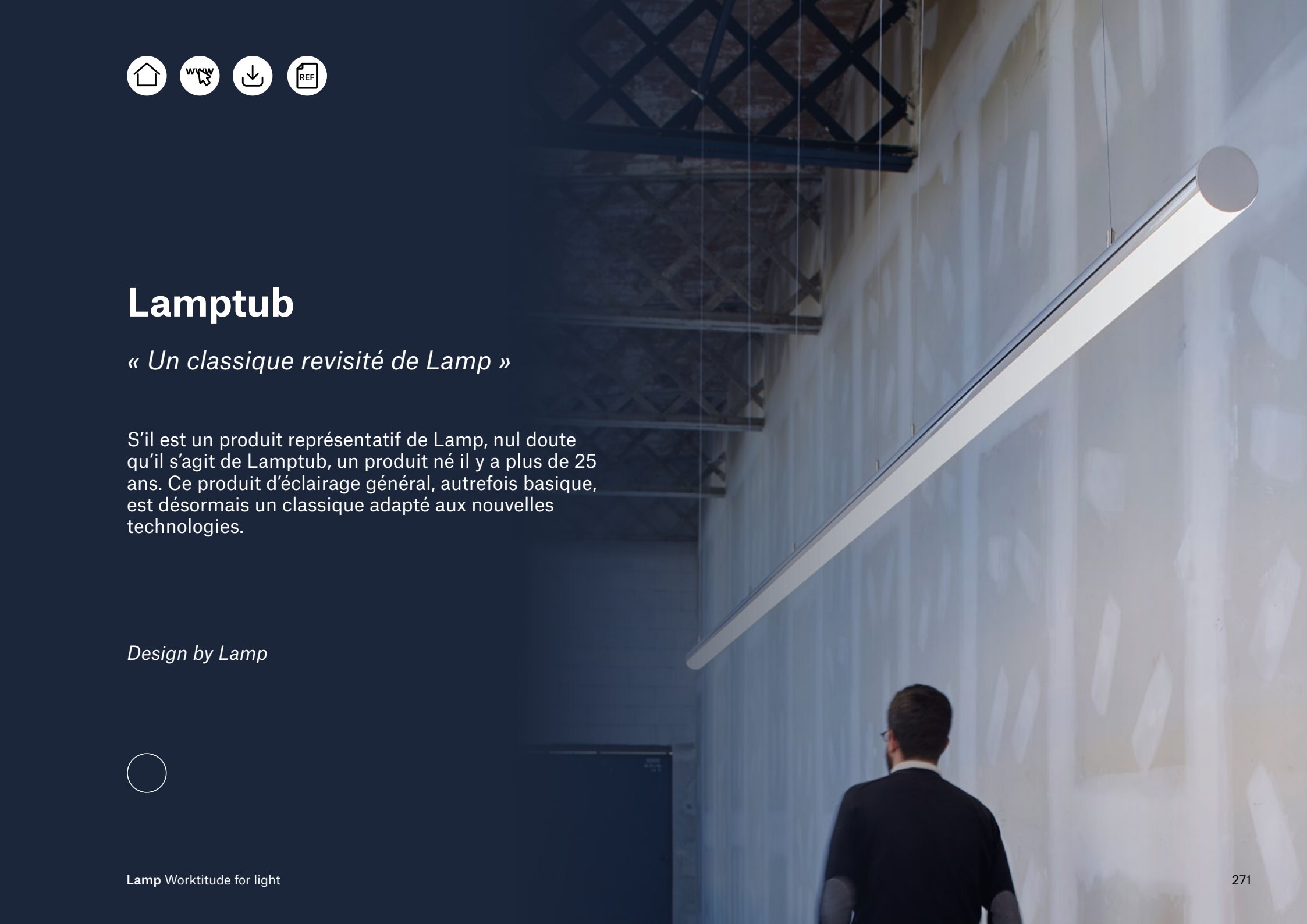


Lamptub

« Un classique revisité de Lamp »

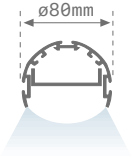
S'il est un produit représentatif de Lamp, nul doute qu'il s'agit de Lamptub, un produit né il y a plus de 25 ans. Ce produit d'éclairage général, autrefois basique, est désormais un classique adapté aux nouvelles technologies.

Design by Lamp



Lamptub





LAMPTUB

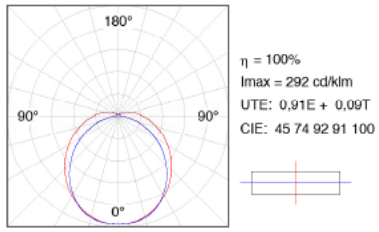
Famille	Installation	Format	Lm LED/m	Optique	IRC	K	Alimentation	Finit
LA1	**SF** Surface	**120** 1162mm **170** 1743mm	**LO** 2320 **MO** 3928	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 02
LA1	**SF**	**170**	**LO**	**OP**	**8**	**30**	**N**	**W**

Exemple: **LA1 SF 120 LO 8 30 N W**

CARACTÉRISTIQUES TECHNIQUES

Optiques

OP



Flux sortant et puissance

LAMPTUB

			1162lm		1743lm	
	K	CRI	W	lm Output	W	lm Output
OP	3000	80	24	2402	44	3690
	4000	80	24	2468	44	3793

Lamptub
Indoor

ACCESSOIRES

Profil et couvercle (max. 3m)



Ref.	Color
LAPRSUX/MMW	○
LACOSUX/MMW	○

Union coude 90°



Ref.	Color
LASUHCW	○



Jeu de 2 fixations pour union (2 unités par référence)



Ref.
F5JO

Support mural

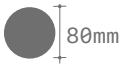


Ref.	Color	Lmm
F5FX75W	○	75
F5FX300W	○	300

Embout final



Ref.	Color
LASUECW	○



Diffuseur opal



Ref.	Color
LADIX/MMOP	○

Support mural avec couvercle incorporé (2 unités par référence)



FINAL		INTERMÉDIAIRE	
Ref.	**Color**	**Ref.**	**Color**
LAWASFEDW	○	LAWASFIDW	○

Lamptub
Indoor



● Ecole Saint-Nicolas, Sabadell, Espagne

Plat

Famille Plat, avec cadre en finition blanc texturé et diffuseur en polycarbonate opal microprismatique pour un éclairage général et tech très uniforme.

Equipé de LED de moyenne puissance couleur blanc neutre ou chaud sur son périmètre qui procure un haut confort visuel. Disponible en deux dimensions: 600x600mm et 1 200x300mm.
Kit de suspension disponible en option, cadre pour l'installation saillie et cadre pour l'installation encastrée.
Modèles disponibles avec équipement réglable DALI.

Design by Lamp



Plat
Indoor



Risque photobiologique

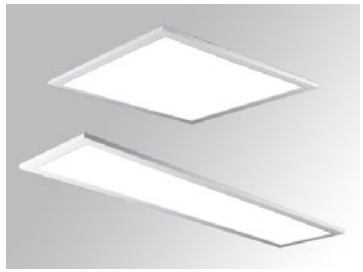
Group 0
EN 62471

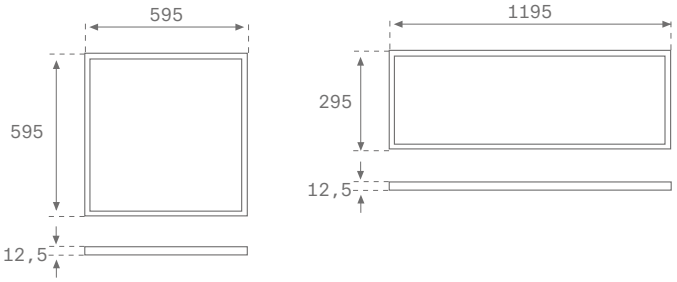
Notre famille Plat a été classée « Groupe 0 » relatif aux risques photobiologique, et est donc totalement exempte de risque. L'application de ce type de produit est extrêmement importante si les utilisateurs sont exposés de manière prolongée, à un éclairage artificiel, ou dans des espaces où les principaux utilisateurs sont très sensibles à la lumière.

Durabilité et stabilité dans un luminaire

Elle a été spécialement conçue pour des sources lumineuses LED, permettant une faible consommation et un entretien minimum grâce à la durée de vie de 60 000 heures de sa LED.

Plat





PLAT

Famille	Format	Lm	Optique	IP	K	Alimentation	Finit
PLX2	**060** 600x600 **120** 1200x300	**35** 3600lm	**OP** Opal **PR** Prismatic UGR <19	**40** IP40	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	**W** White 06
	060 600x600	**35** 3600lm	**OP** Opal	**54** IP54	**30** 3000 K **40** 4000 K	**N** ON/OFF **D** DALI	
PLX2	**060**	**35**	**OP**	**40**	**30**	**N**	**W**

Exemple: **PLX2 060 35 OP 40 30 N W**

PLAT TUNABLE WHITE

Famille	Format	Lm	Optique	IP	IRC	K	Alimentation	Finit
PL3	**060** 600x600	**35** 3500lm	**OP** Opal	**40** IP40	**8** 80	**TW** Tunable White	**D** DALI	**W** White 06
PL3	**060**	**35**	**OP**	**40**	**8**	**TW**	**D**	**W**

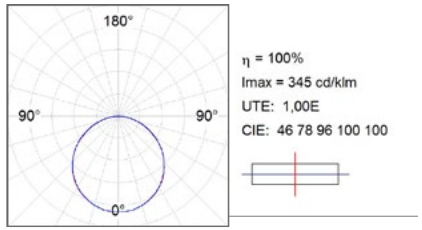
Exemple: **PL3 060 35 OP 40 8 TW D W**

Plat
Indoor

CARACTÉRISTIQUES TECHNIQUES

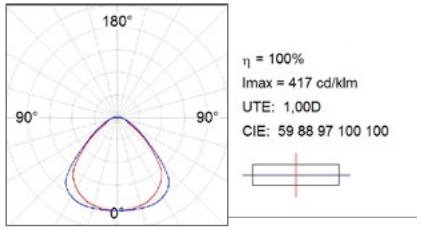
Optiques

OP



◯ Blanc texturé

PR



UGR <19
Pour 4H, 8H 70/ 50 /20

Flux sortant et puissance

PLAT

			600x600		1200x300	
	K	CRI	W	lm Output	W	lm Output
OP	3000	80	30,5	3500	30,5	3500
	4000	80	30,5	3600	30,5	3600
PR	3000	80	30,5	3325	30,5	3325
	4000	80	30,5	3480	30,5	3480

ACCESSOIRES

Kit de suspension



Ref.	h(m)
PLSUWI1500	max. 1,5m

Cadre pour l'installation saillie du PLAT



Ref.	Color	mm
PLSFFR060	◯	600x600x59
PLSFFR120	◯	1200x300x59

Cadre pour l'installation encastrée du PLAT



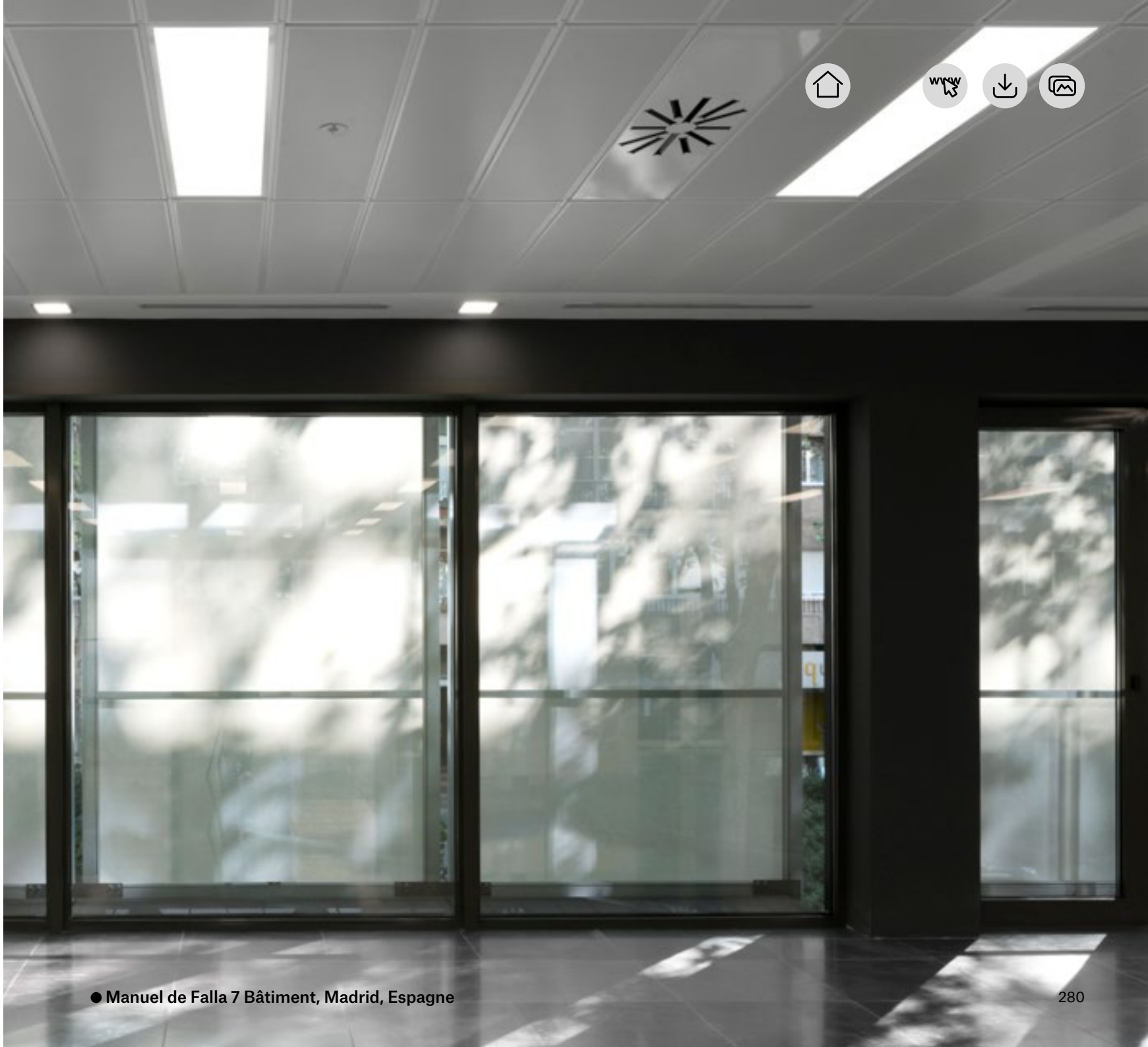
Ref.	Color	mm
PLREFR060	◯	600x600x59
PLREFR120	◯	1200x300x59

4/6 Clips de fixation en acier surface



Ref.		
PLXSFCL	1x (4 mounting clips)	1 luminaire 600x600
	3x (12 mounting clips)	2 luminaire 1200x300

Plat
Indoor



● **Manuel de Falla 7 Bâtiment, Madrid, Espagne**

Modular

Modular s’agit d’une famille de luminaires encastrés pouvant s’adapter à la grande majorité des plafonds présents sur le marché.

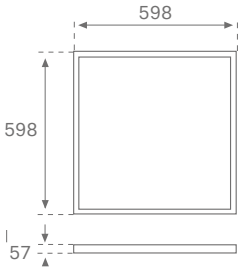
Modèle pour LED technologie. Modèle avec optique à haut confort visuel. Leurs prestations techniques en font la solution idéale pour une installation dans des bureaux ou des locaux commerciaux, dans lesquels le rendement et le confort visuel sont essentiels.

Design by Lamp



Modular Slim LED





MODULAR SLIM LED

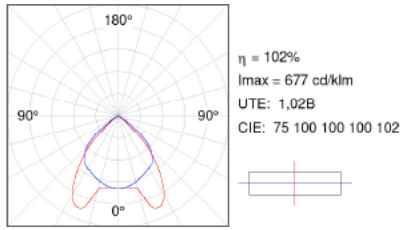
Famille	Format	Lm LED	IP	Optique	IRC	K	Alimentation	Finit
ML2	**060** 600x600	**40** 4000lm	**20** IP20	**TE** Tech	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**W** White 04
ML2	**060**	**40**	**20**	**TE**	**8**	**30**	**N**	**W**

Exemple: **ML2 060 40 20 TE 8 30 N W**

CARACTÉRISTIQUES TECHNIQUES

Optiques

TE



Flux sortant et puissance

MODULAR SLIM LED

			600x600	
	K	CRI	W	lm Output
TE	3000	80	35	3590
	4000	80	35	3790

ACCESSOIRES

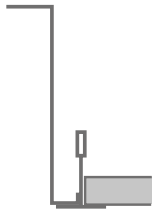
Système d'ancrage plafond 3, 4, 5 et 6
(4 unités par référence, non inclus dans le luminaire)



Ref.	Color
MLREFX	○

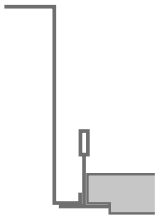
Type de plafond pouvant recevoir ce luminaire

1



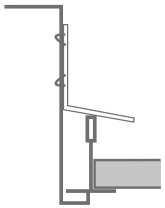
Profil visible

2



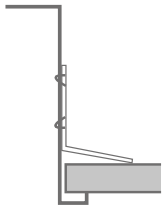
Profil visible, plaque semi-encastré

3



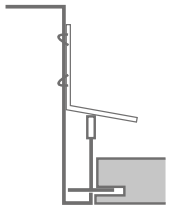
Profil visible, luminaire semi-encastré

4



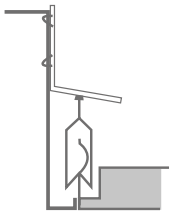
Plafond plâtre, luminaire semi-encastré

5



Profil en "T" fermé, plafond non démontable

6



Profil pour plafond en plaque métallique

7



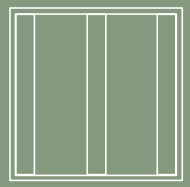
Montage suspendu pour plafond lame ou spéciale

Hermética

La famille Hermética est une série de luminaires encastrés destinés aux installations nécessitant un niveau d'étanchéité élevé (IP65).

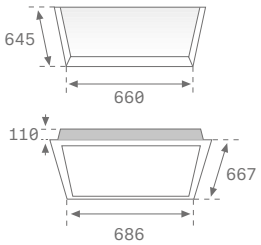
Conçus pour LED, un diffuseur opalisé et fermeture en verre. Pour faciliter la maintenance au maximum, il existe des modèles avec ouverture par la partie supérieure ou par la partie inférieure du luminaire. Luminaires appropriés à des zones du type salles blanches, laboratoires, hôpitaux dans lesquelles la réglementation impose des conditions précises.

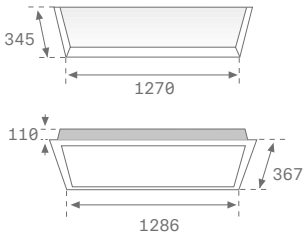
Design by Lamp



Hermética







HERMÉTICA

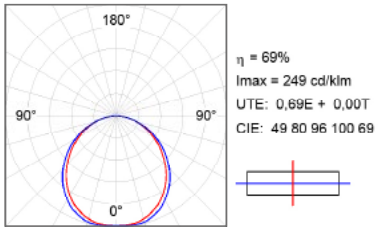
Famille	Format	Lm LED	IP	Optique	IRC	K	Alimentation	Finit
HM1	**068** 686x667mm **128** 1286x367mm	**45** 4500lm	**65** IP65	**OP** Opal	**8** 80	**40** 4000 K	**N** ON/OFF	**W** White 04
HM1	**068**	**45**	**65**	**OP**	**8**	**40**	**N**	**W**

Exemple: **HM1 068 45 65 OP 8 40 N W**

CARACTÉRISTIQUES TECHNIQUES

Optiques

OP

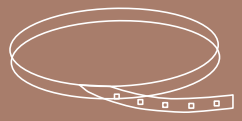


Flux sortant et puissance

HERMÉTICA

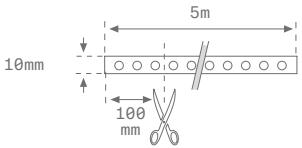
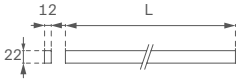
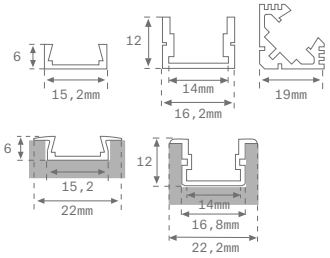
			686x667mm		1270x345mm	
	K	CRI	W	lm Output	W	lm Output
OP	4000	80	31	4075	31	4075

Fine LED Strip



Fine LED Strip

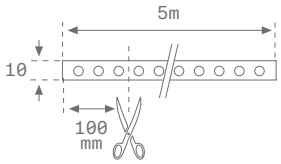
Indoor

Modèles	FINE LED STRIP 20 /65	FINE CURVE	PROFILE
			
Dimensions			
Lm LED	500 lm - 1400 lm		
IRC	80 / 90		
Temp. Couleur	3000 / 4000 K / TW	3000 K	3000 / 4000 K
Alimentation	Not Included		
Puissance	14 - 19 W		

Fine LED Strip
Indoor

Fine LED Strip
IP20/65





FINE LED STRIP

Famille	Installation	Format	Lm LED/m	IP	IRC	K	Alimentation
F2	**SF** Surface	**500** 5000mm	**LO** 1500lm	**20** 20 **65** 65	**8** 80	**30** 3000 **40** 4000	**0** Non Included
					9 90	**TW** Tunable White	
F2	**SF**	**500**	**LO**	**20**	**8**	**30**	**0**

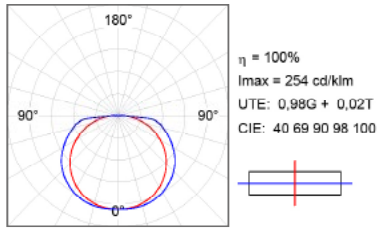
Exemple: **F2 SF 500 LO 20 8 30 0**

Fine LED Strip
Indoor

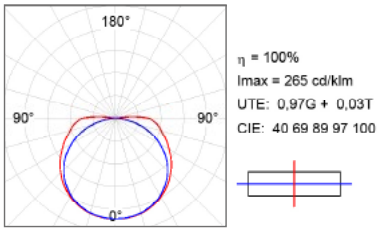
CARACTÉRISTIQUES TECHNIQUES

Optiques

IP20



IP65

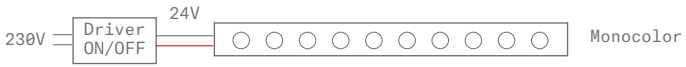


Flux sortant et puissance

FINE LED STRIP

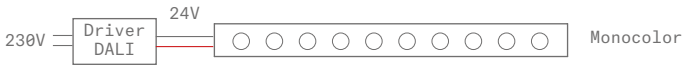
			5000mm	
	K	CRI	W	lm Output
LO	3000	80	48	7710
	4000	80	48	8095
	3000	80	48	7710
	4000	80	48	8095

Schéma On/Off



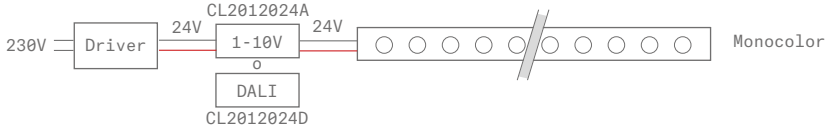
DRV2010024N / DRV206024N / DRV202024N / DRV688024N / DRV6710024N

Schéma DALI



DRV2010024D / DRV6710024N

Schéma régulation



ACCESSOIRES

Diffuseur en polycarbonate opal



L	Ref.
2m	FIDI2000OP

Diffuseur en polycarbonate transparent

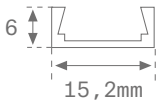


L	Ref.
2m	FIDI2000TR

Profil et couvercles saillie 6 mm



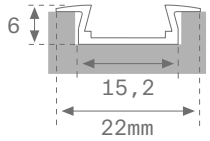
L	Ref.
2m	● FIPRSU062000N
-	● FISUEC060HG
-	● FISUEC061HG



Profil et couvercles pour encastrement 6 mm



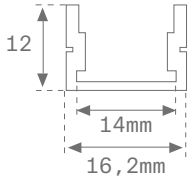
L	Ref.
2m	● FIPRRE062000N
-	● FIREEC060HG
-	● FIREEC061HG



Profil et couvercles saillie 12 mm



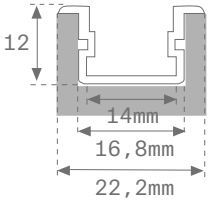
L	Ref.
2m	● FICOSU122000N
-	● FISUEC120HG
-	● FISUEC121HG



Profil et couvercles pour encastrement 12 mm



L	Ref.
2m	● FIPRRE122000N
-	● FIREEC120HG
-	● FIREEC121HG

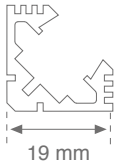


ACCESSOIRES

Profil et couvercles 45º d'inclinaison



L	Ref.
2m	FICOSU452000N
-	FISUEC450HG
-	FISUEC451HG



Embout final



Embout final avec le trou de sortie pour le câble

Agrafe fixation profil 45º d'inclinaison 1 unit. / ref.



Ref.

FISUBR45

Agrafe fixation profil surface 6/12 mm 1 unit. / ref.



Ref.

FISUBR

Bracelet électrostatique



Ref.

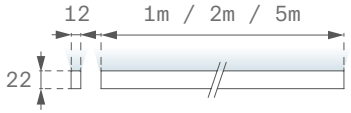
ELWRST

Fine LED Curve

Indoor

Fine Curve





FINE CURVE

Famille	Format	Lm LED/m	IP	Optic	IRC	K	Alimentation	Finit
FC1	**100** 1000mm **200** 2000mm **500** 5000mm	**LO** 520lm	**68**	**OP** Opal	**8** 80	**30** 3000 **40** 4000	**0** Non Included	**W** White
FC1	**100**	**LO**	**68**	**OP**	**8**	**30**	**0**	**W**

Exemple: **FC1 100 LO 68 OP 8 30 0 W**

Fine LED Curve
Indoor

CARACTÉRISTIQUES TECHNIQUES

Flux sortant et puissance

FINE CURVE

			1000mm		2000mm		5000mm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
OP	3000	80	11	455	22	910	55	2275
	4000	80	11	455	22	910	55	2275

ALIMENTATION

Source d'alimentation LED



W	Ref.	V	IP	Reg.
96	DRV2010024N	24	20	ON/OFF
60	DRV206024N	24	20	ON/OFF
20	DRV202024N	24	20	ON/OFF
80	DRV688024N	24	66	ON/OFF
100	DRV2010024D	24	20	DALI
100	DRV6710024D	24	67	DALI
100	DRV6710024N	24	67	ON/OFF

Contrôleur gradable pour rubans monochromes (PWM)



W	Ref.	V	Control	Pict.
120	CL2012024A	24	1-10V	
120	CL2012024D	24	DALI	

ACCESSOIRES

Agrafe fixation profil surface 1 unit. / ref.



Ref.

FC1FX30G

1mt: 3 unit.
2mts: 5 unit.
5mts: 11 unit.

Connecteur de 4 pôles IP67



Ref.

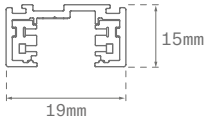
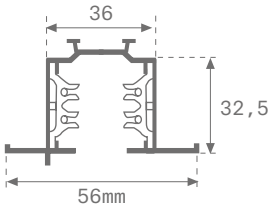
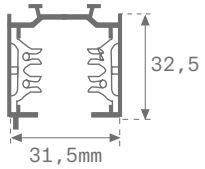
CT4P67N



● Immeuble de bureaux sur Travessera de Gràcia avec Amigo, Barcelona, Espagne

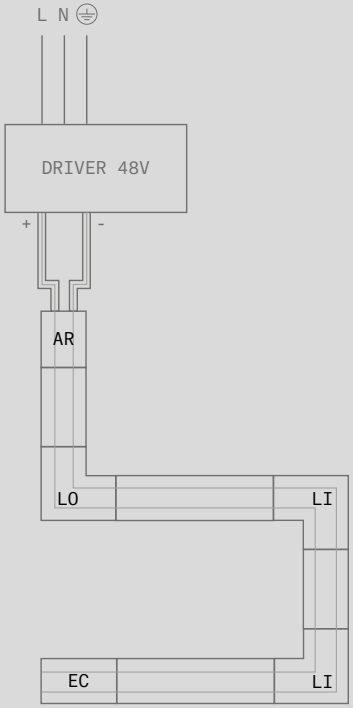
Track

Track
Indoor

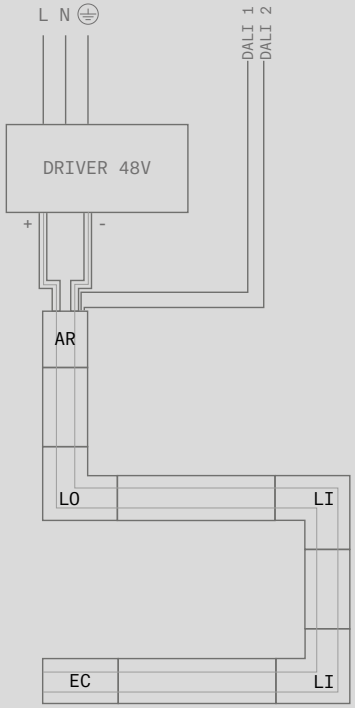
	TRACK 48V	TRACK 230V RECESSED	TRACK 230V SURFACE
Modèles			
Dimensions			
Alimentation	ON/OFF - DALI		
Puissance	480	230	
Finit	● Noir 01 ○ Blanc 04	○ Blanc 04	● Noir 01 ○ Blanc 04 ● Gris 05

Track 48V

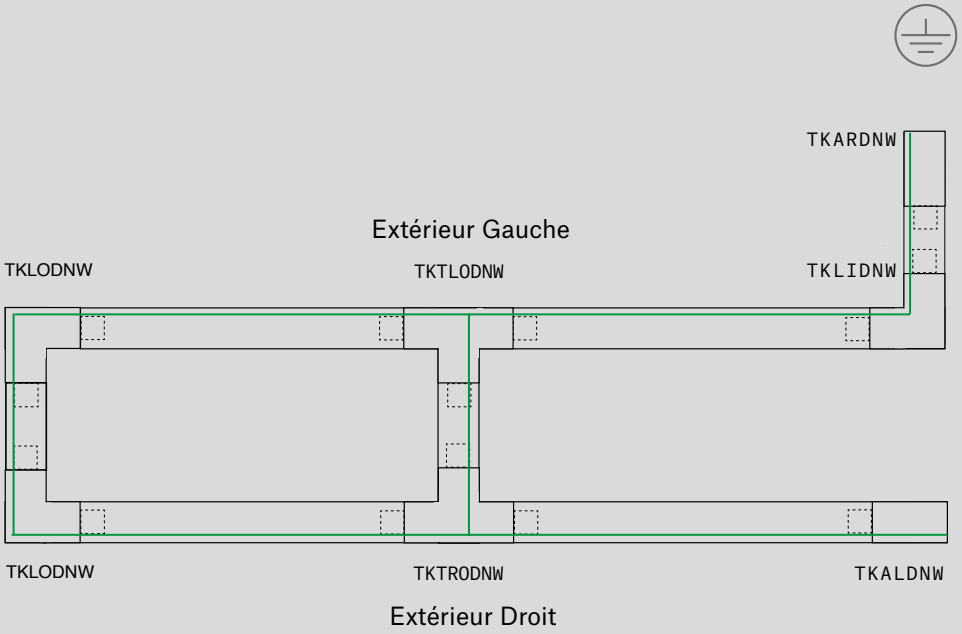
ON/OFF Schème



DALI Schème



Track 230V



Track 48V



TRACK 48V

Famille	Installation	Typologie	Longueur	Alimentation	Finit
TL	**SU** Suspended	**PR** Profile	**1000** 1000mm **2000** 2000mm	**D** DALI	**W** White 06 **B** Black 01
TL	**SU**	**PR**	**1000**	**D**	**W**

Exemple: **TL SU PR 1000 D W**

ACCESSOIRES

TRACK 48V ACCESORIES

Famille	Installation	Typologie		Longueur	Alimentation	Finit
TL	**SU** Surface	**LI** Inner Corner **LO** Outside Corner		**-** -	**D** DALI	**W** White 06 **B** Black 01
		XJ X Joint		**-** -	**D** DALI	**W** White 06 **B** Black 01
		IJ Intermediate Joint		**-** -	**D** DALI	**W** White 06 **B** Black 01
		AR Mains Supply Right **AL** Mains Supply Left		**-** -	**D** DALI	**W** White 06 **B** Black 01
		EC End Cover		**-** -		**W** White 06 **B** Black 01
		WI Cable		**1500** 1500mm		**N** Nickel
TL	**SU**	**PR**		**2000**	**D**	**W**

Exemple: **TL SU LI D W**

ACCESSOIRES

DRIVER

Famille	Typologie		IP	W	Tension	Alimentation
TL	**DRV** Driver		**20** IP 20	**70** 70W **150** 150W	**48** 48V	**N** ON/OFF
TL	**DRV**		**20**	**70**	**48**	**N**

Exemple: **TL DRV 20 70 48 N**

- **Il est recommandé de ne pas dépasser 85% de la capacité du pilote.**

Track 230V



THREE PHASE TRACK

Famille	Installation	Typologie	Longueur	Alimentation	Finit
TK	**RE** Recessed	**PR** Profile	**1000** 1000mm **2000** 2000mm **3000** 3000mm	**DN** DALI-ON/OFF	**W** White
	SU Suspended	**PR** Profile	**1000** 1000mm **2000** 2000mm **3000** 3000mm	**DN** DALI-ON/OFF	**W** White 06 **B** Black 01 **G** Grey
TK	**RE**	**PR**	**1000**	**DN**	**W**

Exemple: **TK RE PR 1000 DN W**

ACCESSOIRES

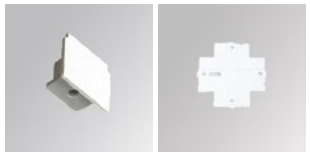
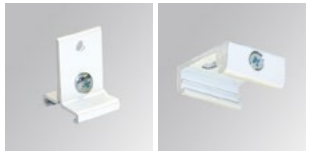
THREE PHASE TRACK ACCESSORIES

Famille	Installation	Typologie			Definition		Alimentation		Finit	
TKA		**AR**	Mains Supply Right				**DN**	DALI-ON/OFF	**W**	White
		AL	Mains Supply Left						**B**	Black
									G	Grey
		AI	Intermediate Joint				**DN**	DALI-ON/OFF	**W**	White
									B	Black
									G	Grey
		TR	T Juntion Right		**O**	Outside	**DN**	DALI-ON/OFF	**W**	White
		TL	T Juntion Left		**I**	Inner			**B**	Black
									G	Grey
		LI	Inner corner							
		LO	Outside corner							
		XJ	X Joint	  						
		JU	Juntion							
		JF	Flexible Juntion							
TKA		**AR**					**DN**		**W**	

Exemple: **TKA AR DN W**

ACCESSOIRES

THREE PHASE TRACK ACCESSORIES

Famille	Installation	Typologie			Definition	Alimentation	Finit	
TKA		**EC**	End Cover				**W**	White
		CX	X Cover				**B**	Black
							G	Grey
		CO	Decorative Cover (Recessed)				**W**	White
							B	Black
							G	Grey
		SUSSU	Suspension Support				**W**	White
		SRSU	Surface Support				**B**	Black
							G	Grey
		WI	Suspesion Wire		**3000** 3000mm			
		RG	Rigid		**1000** 1000mm		**W**	White

TKA **EC** **W**

Exemple: **TKA EC W**

General Acc. Indoor

SUSPENSIONS: Fil 50, Fil 70, Fil 120, Lamptub (1unit/ref.)

Fixation directe decorative pour connexion électrique



Ref.	Color
SUCAEMDEW	○
SUCAEMDEG	●

Fixation directe



Ref.	Color
SFRG41W	○
SFRG41G	●

Accesoire pour joindre 2 suspensions rigides



Ref.	Color
SURGJO41W	○

Fleuron décoratif pour connexion électrique



Ref.	Color	
SUCA4000NW	○	Câble transparent 4m (3x1,5mm) inclus.
SUCA4000NG	●	
SUCA4000DW	○	Câble transparent 4m(5x1,5mm) inclus. Pour la régulation
SUCA4000DG	●	

Câble en acier réglable pour connexion électromecanique (3 ou 5xø1,5)



Ref.	Color	h(mm)	
SUCAEMFA1000NW	○	1000	Ancrage par l'extrémité
SUCAEMFA1000NG	●	1000	
SUCAEMFA4000NW	○	4000	
SUCAEMFA4000NG	●	4000	
DALI			
SUCAWI1000DG	●		
SUCAWI1000DW	○		
SUCAWI4000DG	●		
SUCAWI4000DW	○		

Suspension câble en acier réglable



Ref.	Color	h(mm)	
SUWIDE1000G	●	1000	Ancrage par l'extrémité
SUWIDE4000G	●	4000	

SUSPENSIONS: Fil 50, Fil 70, Fil 120, Lamptub (1unit/ref.)

Suspension rigide pour connexion électrique



Ref.	Color	h(mm)
SUCARGO100W	○	100
SUCARGO100G	●	100
SUCARGO250W	○	250
SUCARGO250G	●	250
SUCARGO500W	○	500
SUCARGO500G	●	500
SUCARGO1000W	○	1000
SUCARGO1000G	●	1000

Suspension rigide



Ref.	Color	h(mm)
SURG0100W	○	100
SURG0250W	○	250
SURG0500W	○	500
SURG1000W	○	1000

SUSPENSIONS: Fil 120, BCN, STGO (1unit/ref.)

Suspension électromecanique avec deux câbles en acier réglable



Ref.	Color	h(m)
SUEM2W3000NW	○	max. 3
SUEM2W3000NG	●	max. 3

SUPPORTS MURAL: Fil 50, Fil 70, Fil 120, Lamptub (1unit/ref.)

Support court mural 2 unit/ref.



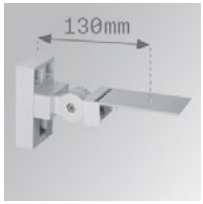
Ref.	Color
F5FX75W	○
F5FX75G	●

Support long mural 2 unit/ref.

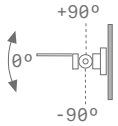


Ref.	Color
F5FX300W	○
F5FX300G	●

Support mural orientable 2 unit/ref.



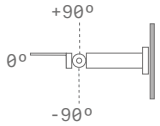
Ref.	Color
ARRO13W	○



Support mural orientable et extensible 2 unit/ref.



Ref.	Color
ARROEX40W	○
ARROEX40G	●

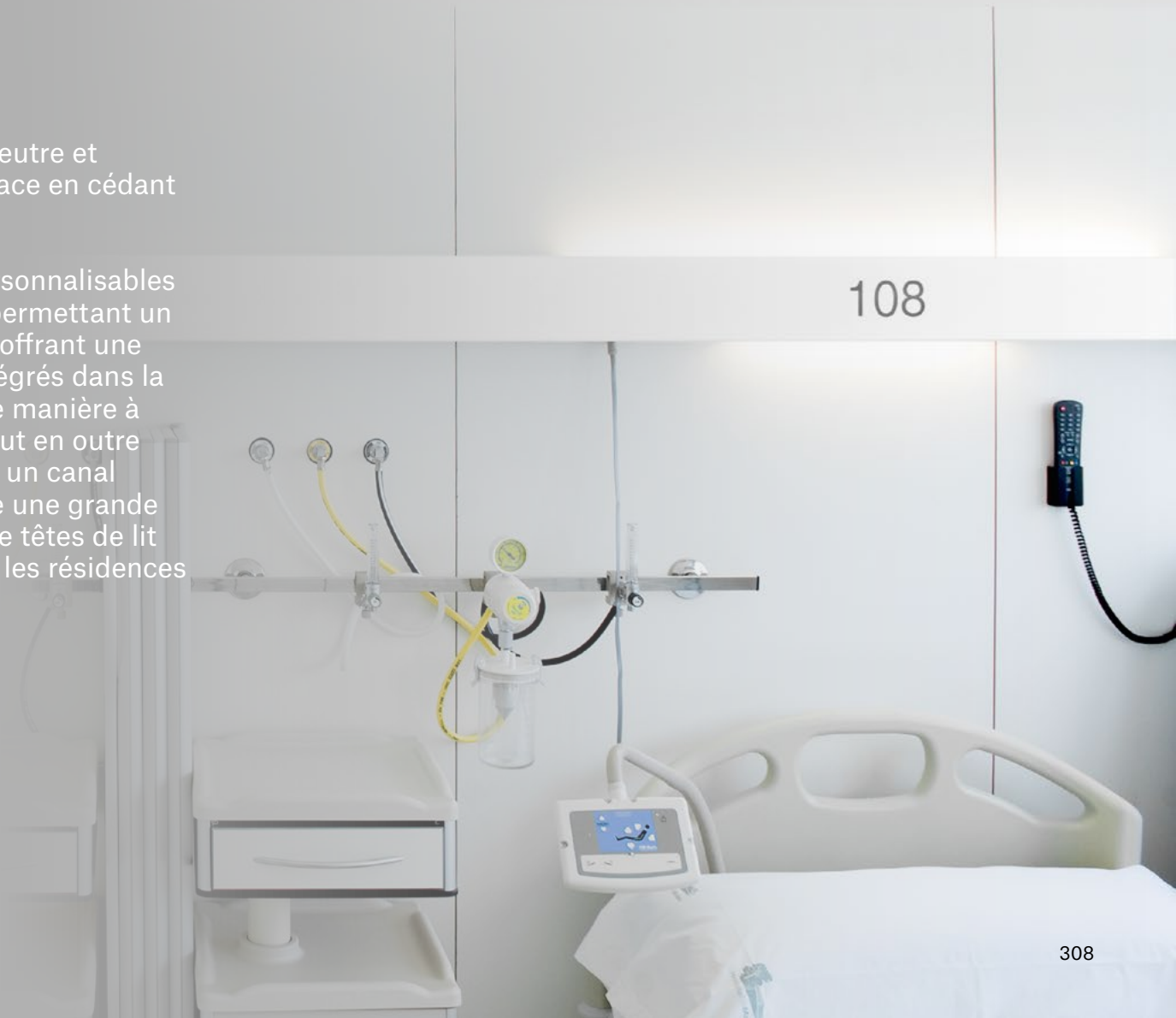


Health Solutions: Clinic & Clinic Gas

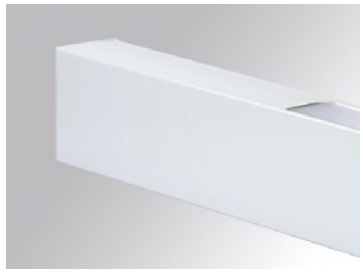
Famille de têtes de lit d'hôpital au design neutre et minimaliste idéal pour s'intégrer dans l'espace en cédant toute la place à la lumière.

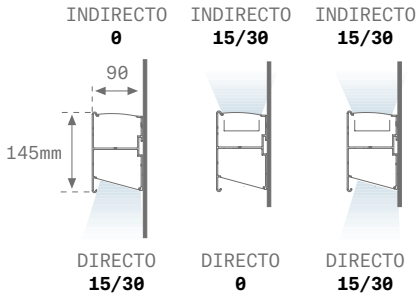
Clinic et Clinic Gas sont des luminaires personnalisables en fonction des besoins de chaque projet, permettant un éclairage direct, indirect et d'exploration et offrant une grande variété de mécanismes toujours intégrés dans la partie supérieure ou inférieure du profilé de manière à rester dissimulés. Le modèle Clinic Gas, peut en outre recevoir des prises de fluides médicaux sur un canal indépendant, caractéristique qui lui confère une grande accessibilité et utilisabilité. Cette famille de têtes de lit est conçue tant pour les hôpitaux que pour les résidences et centres de soin.

Design by Lamp



Clinic





CLINIC

Famille	Format	Lm LED Dir.	Lm LED Ind.	IRC	K	Alimentation	Finit
CL1	**120** 1173	**15** 1620 lm **0**	**15** 1620 lm **0**	**8** 80	**40** 4000 K	**N** ON/OFF	**W** White 01
	175 1756	**30** 3240 lm **15** 1620 lm **0**	**30** 3240 lm **15** 1620 lm **0**				
CL1	**120**	**15**	**15**	**8**	**40**	**N**	**W**

Exemple: **CL1 120 15 15 8 40 N W**

CLINIC TW

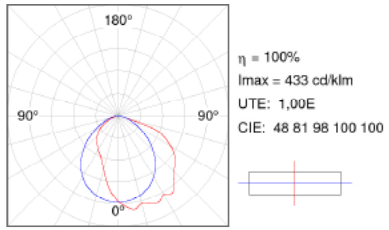
Famille	Format	Optique	Lm LED	IRC	K	Alimentation
CL1	**058** 1173mm **115** 1150mm	**DR** Direct **ID** Indirect	**MO**	**8** 80	**TW** Tunable White	**D** DALI
CL1	**058**	**DR**	**MO**	**8**	**TW**	**D**

Exemple: **CL1 058 DR MO 8 TW D**

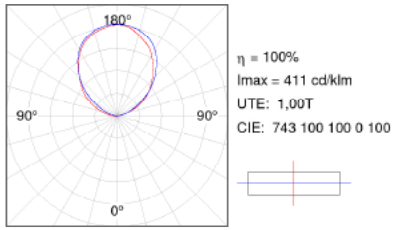
CARACTÉRISTIQUES TECHNIQUES

Optiques

DIRECT



INDIRECT



Flux sortant et puissance

CLINIC

			580mm		1150mm	
	K	CRI	W	lm Output	W	lm Output
DIR	4000	80	10	1150	20	2300
IND	4000	80	10	1170	20	2340

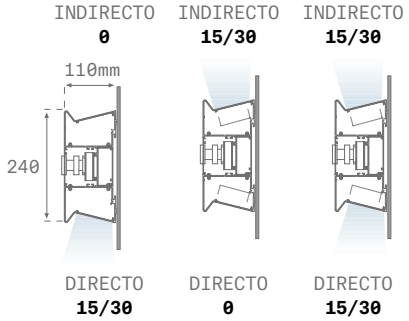
CLINIC TW

			580mm		1150mm	
	K	CRI	W	lm Output	W	lm Output
DIR	TW	80	11	1070	22	2140
IND	TW	80	11	1090	22	2180

Clinic Gas
Indoor

Clinic Gas





CLINIC GAS

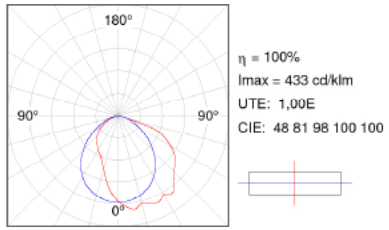
Famille	Format	Lm LED Dir.	Lm LED Ind.	Connexion au gaz	IRC	K	Alimentation	Finit
CG1	**185** 1856	**30** 3240 lm **15** 1620 lm **0**	**30** 3240 lm **15** 1620 lm **0**	**1** 1 **2** 2 **3** 3	**8** 80	**40** 4000 K **TW** Tunable White	**N** ON/OFF	**W** White 01
CG1	**185**	**30**	**30**	**1**	**8**	**40**	**N**	**W**

Exemple: **CG1 185 30 30 1 8 40 N W**

CARACTÉRISTIQUES TECHNIQUES

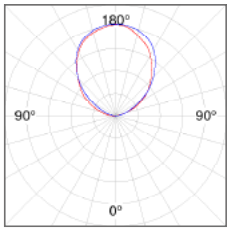
Optiques

DIRECT



η = 100%
Imax = 433 cd/klm
UTE: 1,00E
CIE: 48 81 98 100 100

INDIRECT



η = 100%
Imax = 411 cd/klm
UTE: 1,00T
CIE: 743 100 100 0 100



ACCESSOIRES

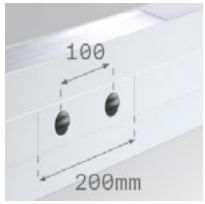
1 sortie de fluide médical



Ref.

1

2 sorties de fluides médicaux



Ref.

2

3 sorties de fluides médicaux



Ref.

3

ACCESSOIRES

Interrupteur unipolaire



Ref.	Color
CLAC1PIN	○

Interrupteur unipolaire double



Ref.	Color
CLAC1PDB	○

Base Schuko



Ref.	Color
CLACSK	○

Interrupteur va et vient



Ref.	Color
CLAC2PIN	○

Poussoir



Ref.	Color
CLACTPUSH	○

Base Schuko (France)



Ref.	Color
CLACSKFR	○

ACCESSOIRES

Interrupteur à tirette unipolaire



Ref.	Color
CLACTSW	○

Couvercle vide



Ref.	Color
CLACCO	○

Lumière de nuit



Ref.	Color
CLACNL	○

Connecteur RJ-45



Ref.
CLACRJ45

Bouton poussoir à distance



Ref.	Color
CLACPUSH	○

Bouton poussoir d'appel et de présence



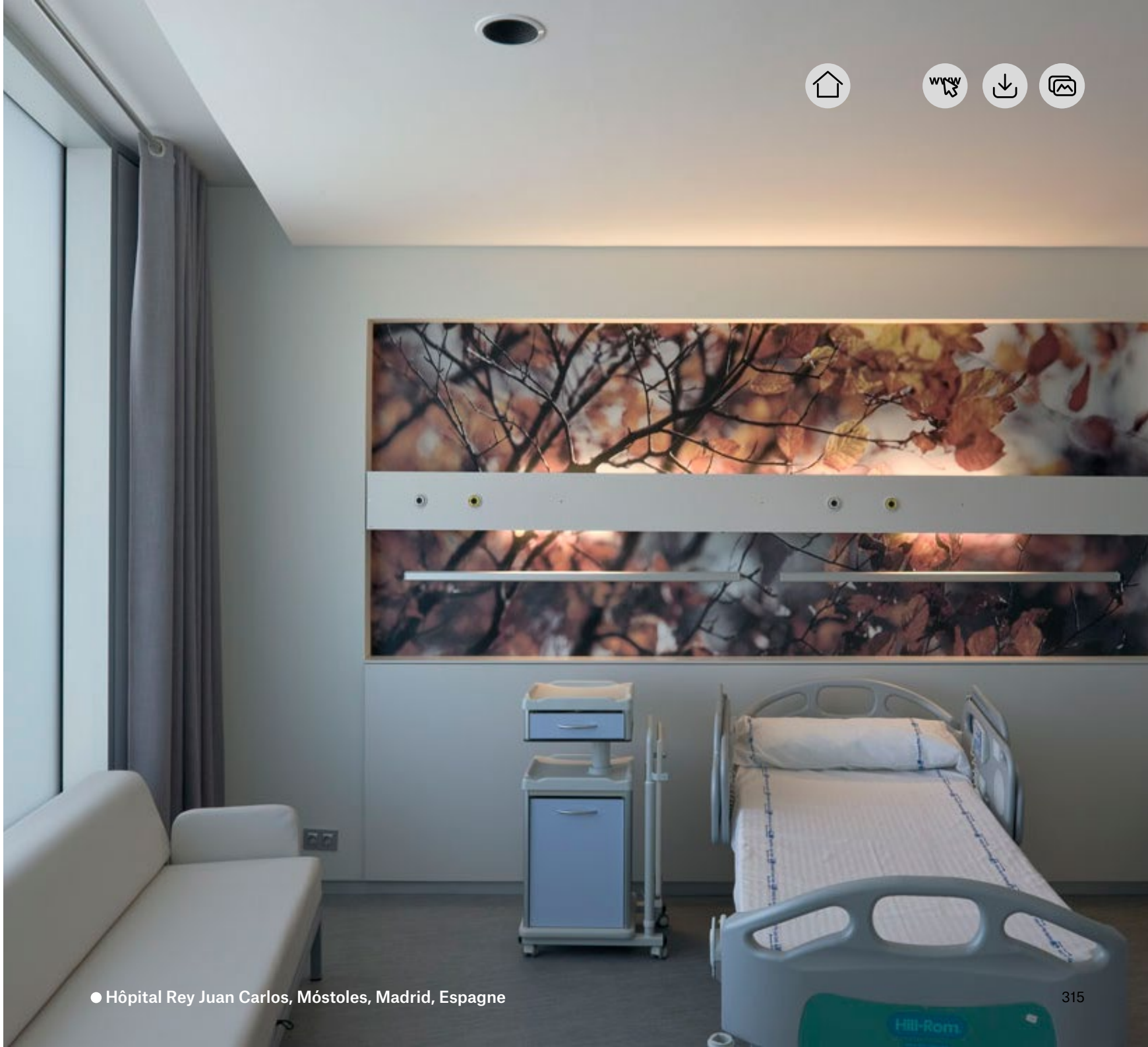
Ref.	Color
CLACCPPUSH	○

Contrôle à distance



Ref.	Color
CLACRC	○

Clinic
Indoor



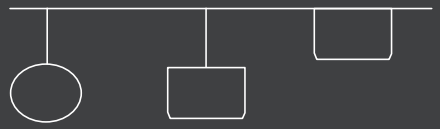
● Hôpital Rey Juan Carlos, Móstoles, Madrid, Espagne

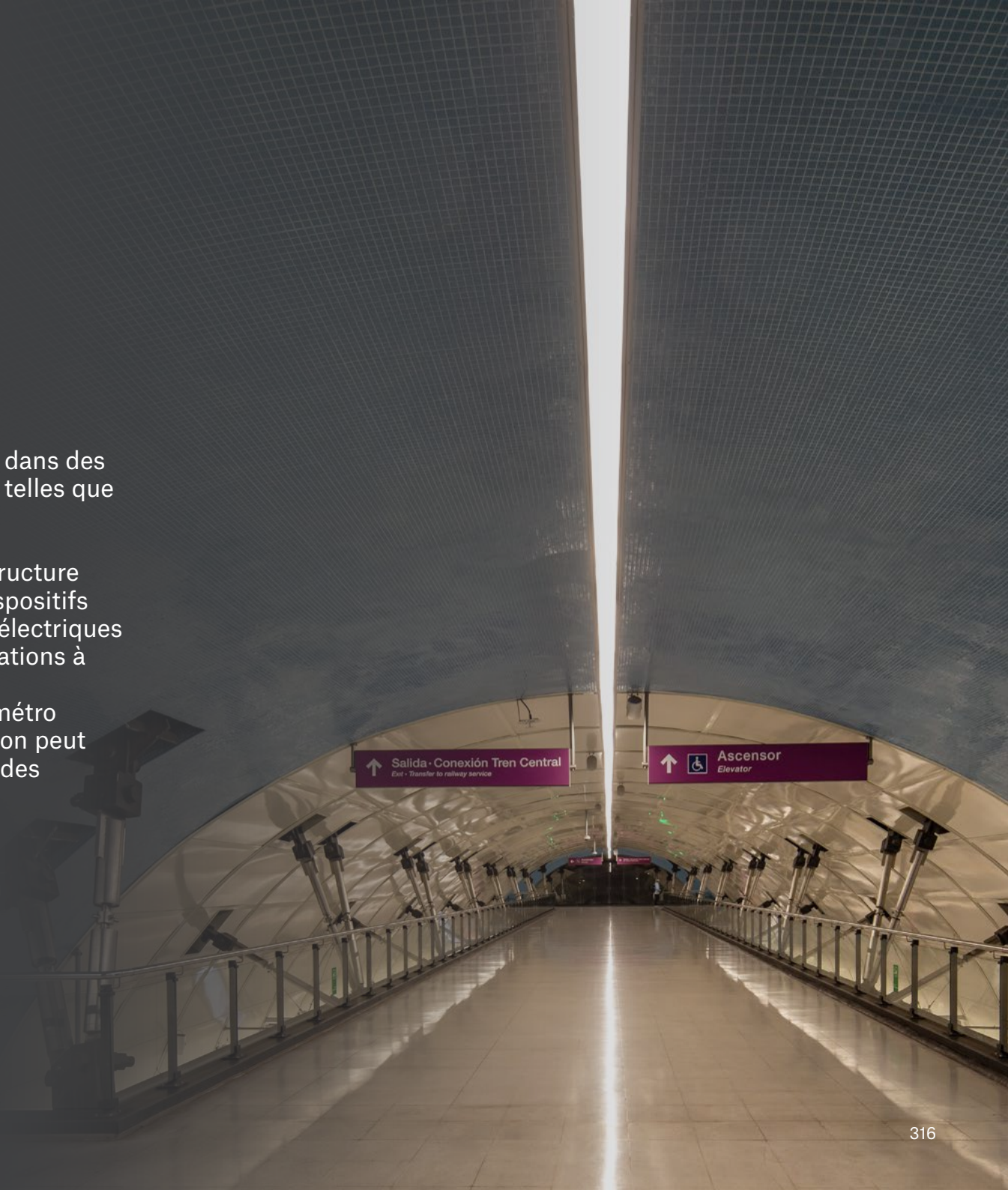
Transport Solution

Conçus spécifiquement pour une installation dans des zones prévues pour la circulation des piétons telles que les stations de transport public.

Fabriquée en aluminium extrudé, c'est une structure robuste mais flexible pouvant intégrer des dispositifs d'urgence, des haut-parleurs et des conduits électriques basse tension séparés par différentes canalisations à l'intérieur du luminaire.
A l'instar des luminaires développés pour le métro de Santiago de Chile, Barcelone et Toulouse, on peut réaliser des luminaires similaires en fonction des besoins du projet.

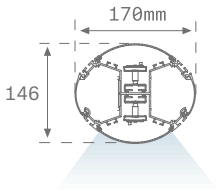
Design by Lamp





STGO





STGO

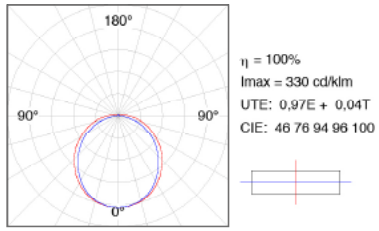
Famille	Format	Lm LED	IP	Optique	IRC	K	Alimentation	Finit
ST1	**SU** Suspended	**MO** Medium Output	**42** 42	**OP** Opal	**8** 80	**40** 4000 K	**N** ON/OFF	**G** Grey 01
ST1	SU	MO	42	OP	8	40	N	G

Exemple: **ST1 SU MO 42 OP 8 40 N G**

CARACTÉRISTIQUES TECHNIQUES

Optiques

STGO



η = 100%
Imax = 330 cd/klm
UTE: 0,97E + 0,04T
CIE: 46 76 94 96 100

ACCESSOIRES

Jeu de 2 fixations pour union (2 unités par référence)



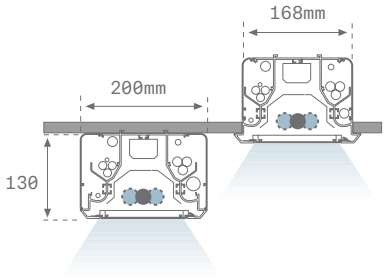
Ref.

F7JO

Metro
Indoor

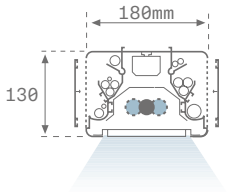
TLSE





BCN





TLSE

Famille	Format	Lampes	W	IP	Alimentation	Finit
TL1	**SF** Surface	**1** Unit	**36** W	**20** 20	**N** ON/OFF	**W** White
TL1	SF	1	36	20	N	W

Exemple: **TL1 SF 1 36 20 N W**

BCN

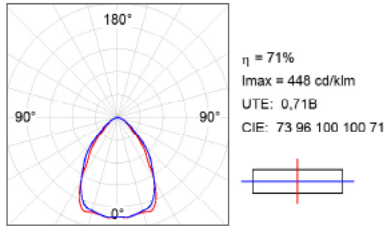
Famille	Format	Lampes	W	IP	Alimentation	Finit
BC1	**SU** Suspended	**1** Unit	**36** W	**20** 20	**N** ON/OFF	**W** White
BC1	SU	1	36	20	N	W

Exemple: **BC1 SU 1 36 20 N W**

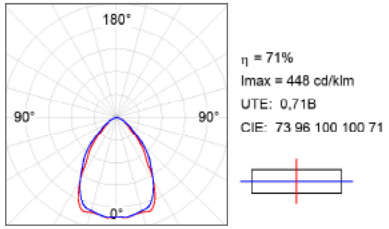
CARACTÉRISTIQUES TECHNIQUES

Optiques

TLSE



BCN



Flux sortant et puissance

BCN

			650lm	
Format	K	CRI	W	lm Output
OP	4000	80	6	610

ACCESSOIRES

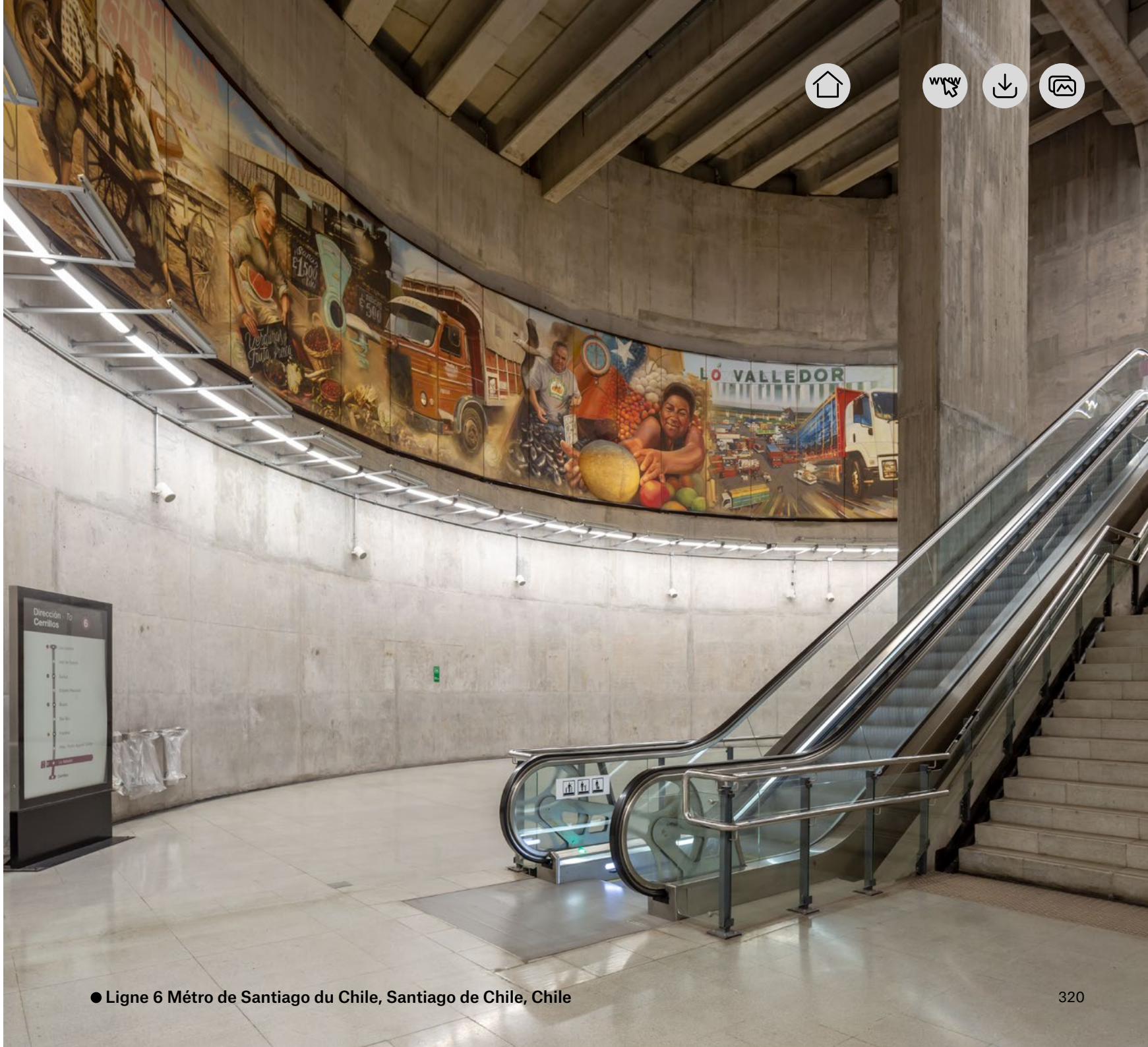
Jeu de 2 fixations pour union



Ref.

F5JO

Metro
Indoor



● **Ligne 6 Métro de Santiago du Chile, Santiago de Chile, Chile**

Seti

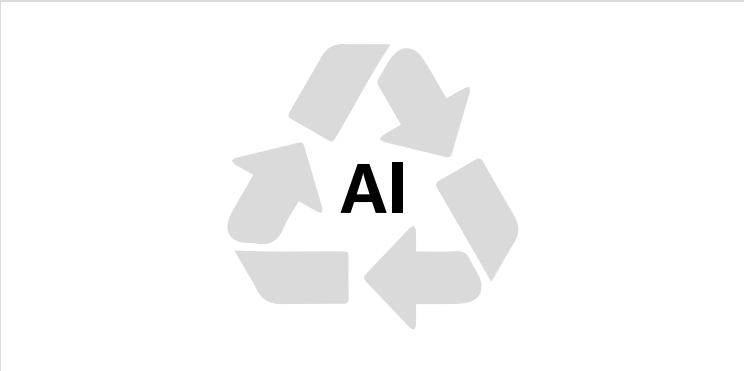
« Plus qu'une simple sculpture »

Bien plus qu'une borne extérieure, Seti est un système d'éclairage qui se déploie verticalement et qui est conçu pour répondre à une multitude de besoins et façons d'éclairer.

Design by Antoni Arola





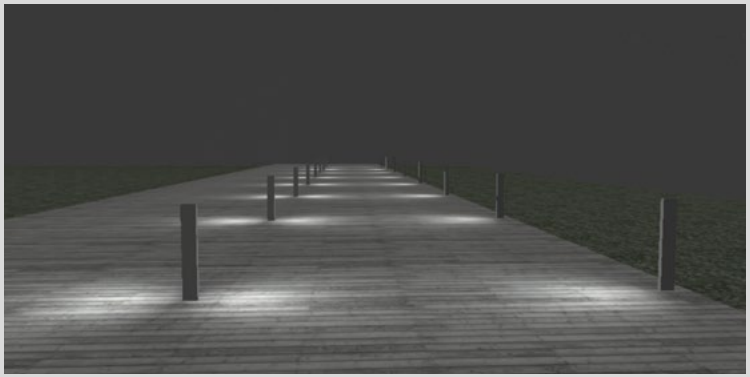


Élegance formelle

Dimensions réduites à l'expression minimale, design elancé avec une section de 39mm x 120mm.

#Worktitude For Life

Produits actuellement fabriqué en aluminium extrudé recyclé à 80-85 %, ce qui nous permet de réduire l'empreinte carbone, ainsi que notre impact environnemental.





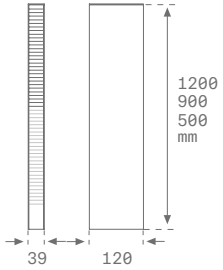
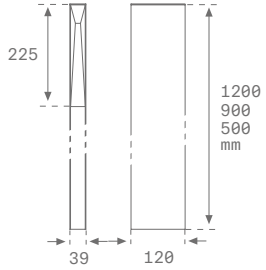
Large gamme d'effets d'éclairage

Deux applications d'éclairage
Individual: éclaire le plan horizontal de manière unidirectionnelle.
Double: éclaire le plan horizontal dans les deux sens.
Deux options optiques
Spot: s'allume sur la surface horizontale avec un contraste élevé sur la surface éclairée et non éclairée
Soft: le produit est présent et génère une lumière plus floue sur la surface horizontale.

Varieté de finitions

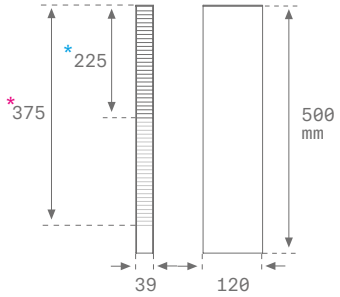
"Différentes finitions et combinaisons de blanc-noir et anthracite-noir. Finition du produit différent dans la partie interne et externe, ce qui génère une différenciation dans la perception des différents plans. Possibilité de personnaliser la couleur. "

Seti
Outdoor

Modèles	SOFT 	SPOT 
Dimensions		
Lm LED	200 lm - 1000 lm	
IRC	80	
Angle d'ouverture	 Soft Soft	 Spot Spot
Temp. Couleur	3000 K	
Alimentation	ON/OFF	
Puissance	3 - 9 W	
Finit	● Anthracite 01	● Noir 03

Seti
Soft 500







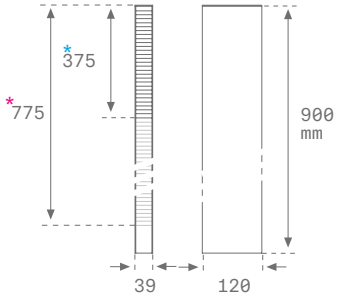
SETI SOFT 500

Famille	Dimension	Format	Lm LED	Optique	IRC	K	Alimentation	Finit Ext.	Finit
SE1	**050** 500mm	**I** Individual*	**02** 200lm	**SO** Soft	**8** 80	**30** 3000 K	**N** ON/OFF	**B** Black 03	**W** White
		D Double*	**03** 300lm					**A** Anthracite 01	**B** Black
SE1	**050**	**I**	**02**	**SO**	**8**	**30**	**N**	**B**	**W**

Exemple: **SE1 050 I 02 SO 8 30 N B W**

Seti
Soft 900







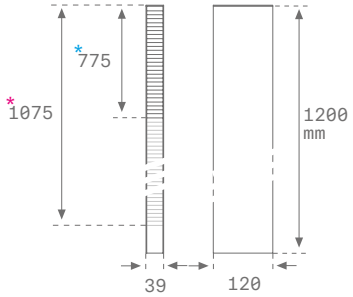
SETI SOFT 900

Famille	Dimension	Format	Lm LED	Optique	IRC	K	Alimentation	Finit Ext.	Finit
SE1	**090** 900mm	**I** Individual*	**05** 500lm	**SO** Soft	**8** 80	**30** 3000 K	**N** ON/OFF	**B** Black 03	**W** White
		D Double*						**A** Anthracite 01	**B** Black
SE1	090	I	05	SO	8	30	N	B	W

Exemple: **SE1 090 I 05 SO 8 30 N B W**

Seti
Soft 1200







SETI SOFT 1200

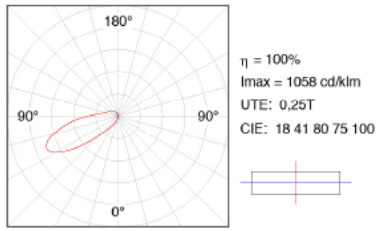
Famille	Dimension	Format	Lm LED	Optique	IRC	K	Alimentation	Finit Ext.	Finit
SE1	**120** 1200mm	**I** Individual*	**07** 700lm	**SO** Soft	**8** 80	**30** 3000 K	**N** ON/OFF	**B** Black 03	**W** White
		D Double*	**10** 1000lm					**A** Anthracite 01	**B** Black
SE1	**120**	**I**	**07**	**SO**	**8**	**30**	**N**	**B**	**W**

Exemple: **SE1 120 I 07 SO 8 30 N B W**

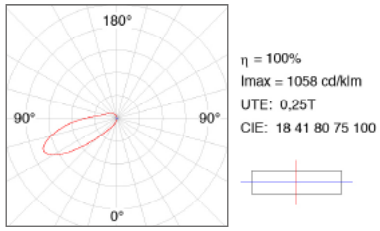
CARACTÉRISTIQUES TECHNIQUES

Optiques Individuel

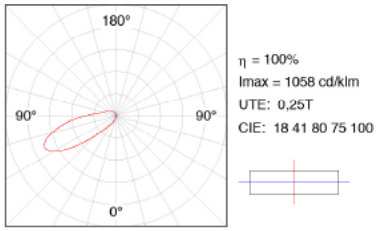
SOFT 500 INDIVIDUAL



SOFT 900 INDIVIDUAL

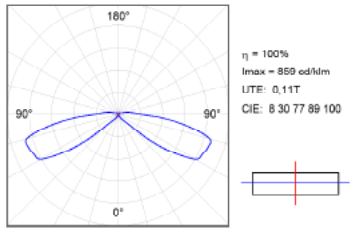


SOFT 1200 INDIVIDUAL

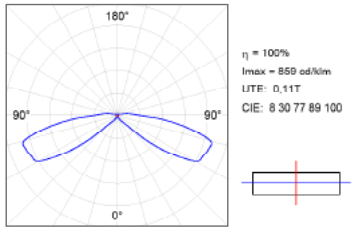


Optiques Double

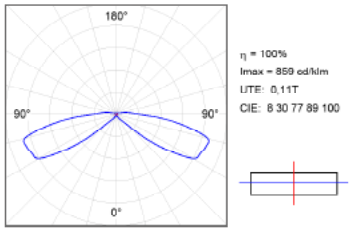
SOFT 500 DOUBLE



SOFT 900 DOUBLE



SOFT 1200 DOUBLE



Flux sortant et puissance

SOFT 500

				200lm	
Format	Color	K	CRI	W	lm Output
IN	B/W	3000	80	3	19
	A/B	3000	80	3	39

				300lm	
Format	Color	K	CRI	W	lm Output
DB	B/W	3000	80	4	47
	A/B	3000	80	4	27

SOFT 900

				500lm	
Format	Color	K	CRI	W	lm Output
IN	B/W	3000	80	6	83
	A/B	3000	80	6	41
DB	B/W	3000	80	6	82
	A/B	3000	80	6	47

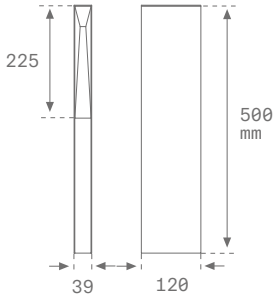
SOFT 1200

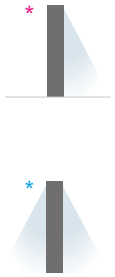
				700lm	
Format	Color	K	CRI	W	lm Output
IN	B/W	3000	80	9	116
	A/B	3000	80	9	58

				1000lm	
Format	Color	K	CRI	W	lm Output
DB	B/W	3000	80	9	176
	A/B	3000	80	9	101

Seti
Spot 500







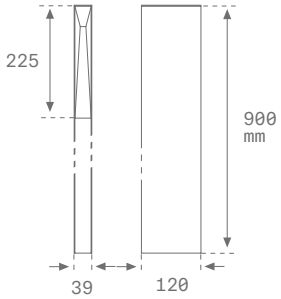
SETI SPOT 500

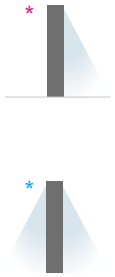
Famille	Dimension	Format	Lm LED	Optique	IRC	K	Alimentation	Finit Ext.	Finit
SE1	**050** 500mm	**I** Individual*	**02** 200lm	**SP** Spot	**8** 80	**30** 3000 K	**N** ON/OFF	**B** Black 03	**W** White
		D Double*	**03** 300lm					**A** Anthracite 01	**B** Black
SE1	**050**	**I**	**02**	**SP**	**8**	**30**	**N**	**B**	**W**

Exemple: **SE1 050 I 02 SP 8 30 N B W**

Seti
Spot 900







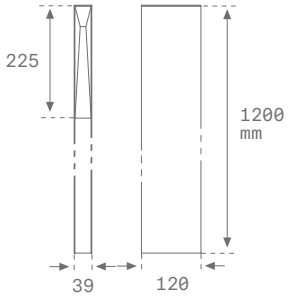
SETI SPOT 900

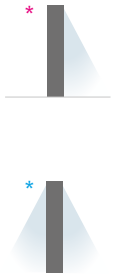
Famille	Dimension	Format	Lm LED	Optique	IRC	K	Alimentation	Finit Ext.	Finit
SE1	**090** 900mm	**I** Individual*	**05** 500lm	**SP** Spot	**8** 80	**30** 3000 K	**N** ON/OFF	**B** Black 03	**W** White
		D Double*	**05** 500lm					**A** Anthracite 01	**B** Black
SE1	**090**	**I**	**05**	**SP**	**8**	**30**	**N**	**B**	**W**

Exemple: **SE1 090 I 05 SP 8 30 N B W**

Seti
Spot 1200







SETI SPOT 1200

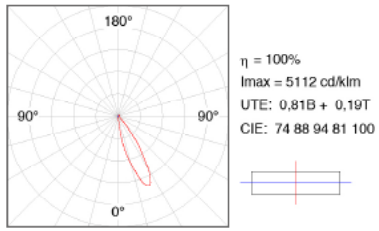
Famille	Dimension	Format	Lm LED	Optique	IRC	K	Alimentation	Finit Ext.	Finit
SE1	**120** 1200mm	**I** Individual*	**07** 700lm	**SP** Spot	**8** 80	**30** 3000 K	**N** ON/OFF	**B** Black	**W** White
		D Double*	**10** 1000lm					**A** Anthracite	**B** Black
SE1	**120**	**I**	**07**	**SP**	**8**	**30**	**N**	**B**	**W**

Exemple: **SE1 120 I 07 SP 8 30 N B W**

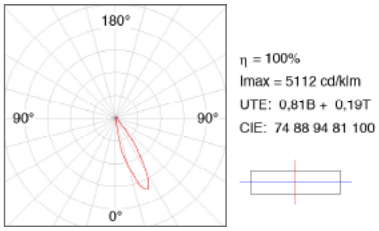
CARACTÉRISTIQUES TECHNIQUES

Optiques Individuel

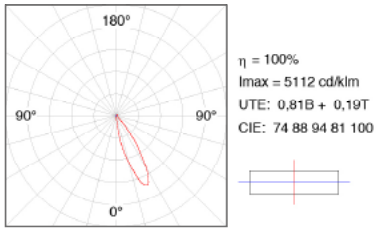
SPOT 500



SPOT 900

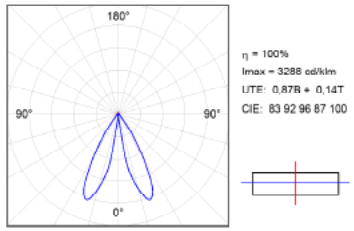


SPOT 1200

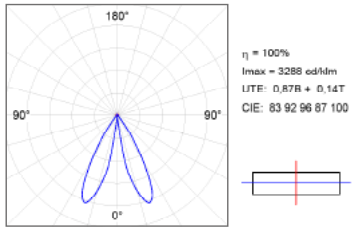


Optiques Double

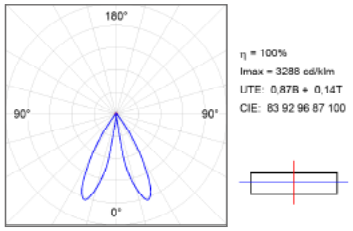
SPOT 500



SPOT 900



SPOT 1200



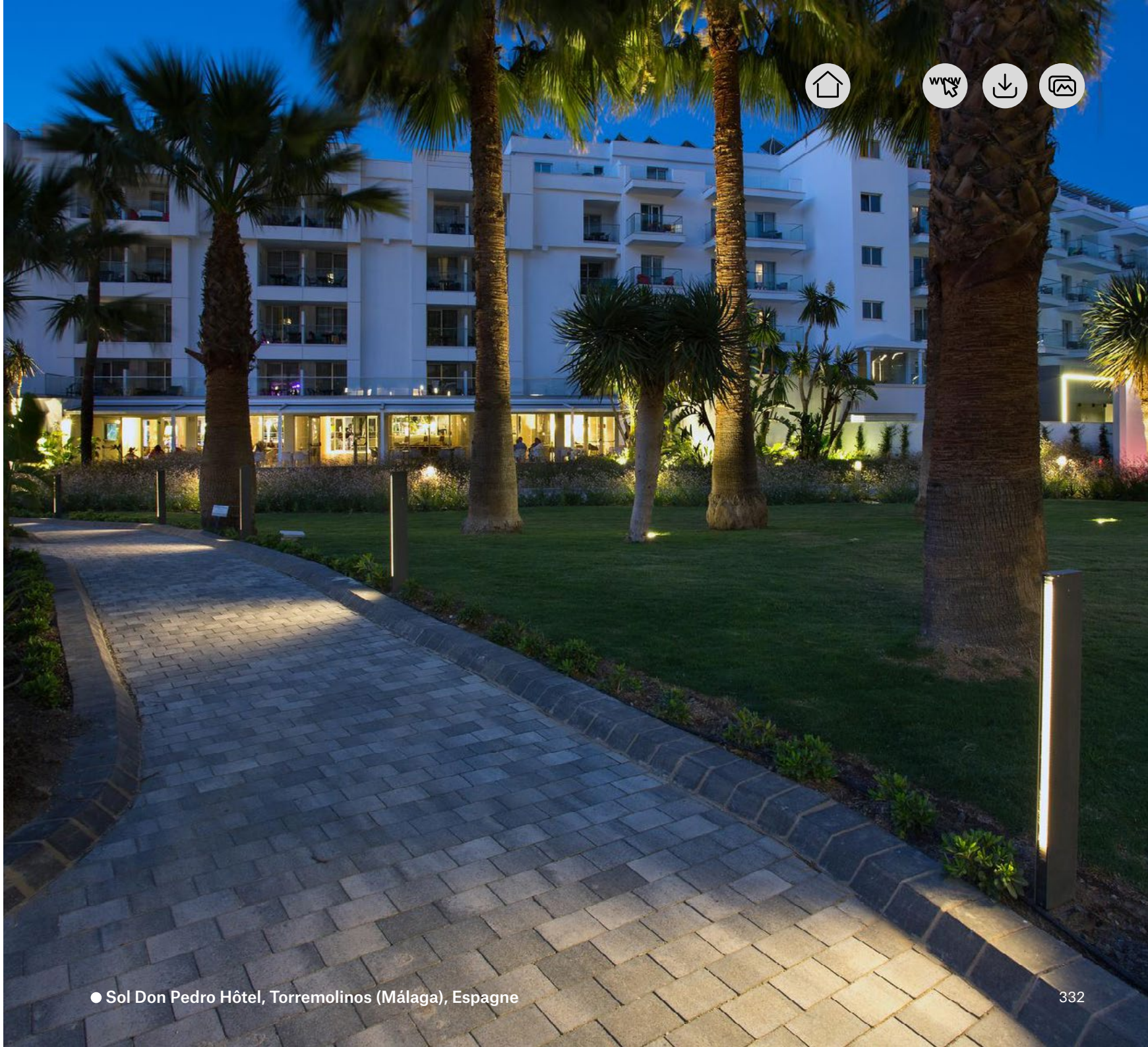
Flux sortant et puissance

SPOT 500 / 900 / 1200

				200lm	
Format	Color	K	CRI	W	lm Output
IN	B/W	3000	80	2	107
	A/B	3000	80	2	80

				300lm	
Format	Color	K	CRI	W	lm Output
DB	B/W	3000	80	4	214
	A/B	3000	80	4	160

Seti
Outdoor



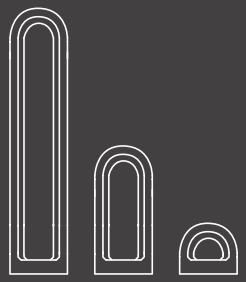
● Sol Don Pedro Hôtel, Torremolinos (Málaga), Espagne

B-Side

« Technologies de rupture dans la conception de produit »

Un concept qui repose sur l'idée que l'objet lui-même « accueille » la lumière qu'il génère, renforçant ainsi la force de signalisation du produit. La LED permet un design léger et adapté à la fonction, tout en apportant une dimension esthétique et fonctionnelle.

Design by Lamp

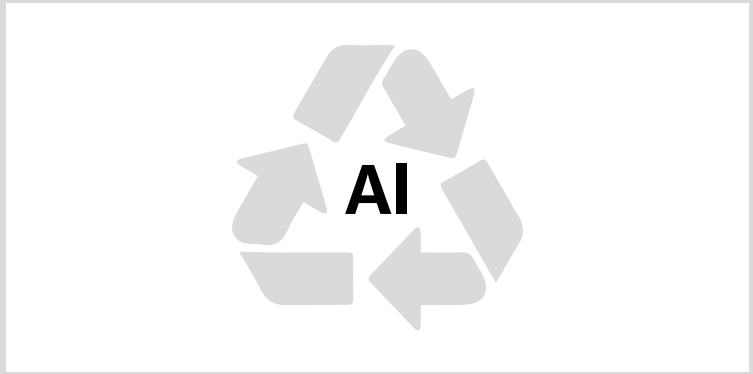






Polyvalence des effets lumineux

La famille B-side permet de disposer d'une borne avec éclairage bidirectionnel au niveau du sol et à différentes hauteurs pour baigner les parcours ou zones extérieures de passage. Il existe également une version avec un effet de lumière à 360º.



#Worktitude For Life

Produits actuellement fabriqué en aluminium extrudé recyclé à 80-85 %, ce qui nous permet de réduire l'empreinte carbone, ainsi que notre impact environnemental.



Versatilidad lumínica

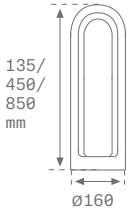
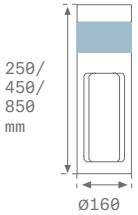
Sa construction robuste (IK10) lui assure la sécurité et la solidité requise pour les espaces publics. Sa structure restant intacte en cas de coup ou d'attaque, B-Side LED est donc une excellente solution anti-vandale pour l'éclairage des parcs, jardins publics et des différentes zones urbaines.



Anticorrosion

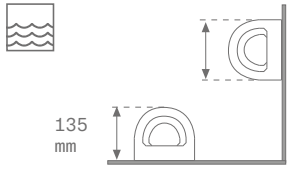
La gamme de bornes B-Side LED est composée de 6 modèles, tous classés IP65, de différentes hauteurs et puissances. Elle est fabriquée par extrusion et injection d'aluminium et laquée en polyester gris texturisé. Sa base est traitée anti-corrosion, ce qui permet une installation sur tout type de surface.

B-Side
Outdoor

Modèles	B-SIDE	B-SIDE 360º
		
Dimensions		
Lm LED	93 lm - 171 lm	451 lm - 8581 lm
IRC	80	
Angle d'ouverture	 Spot	 360º
Temp. Couleur	4000 K	
Alimentation	ON/OFF	
Puissance	2 - 4,8 W	8 - 17 W
Finit	● Anthracite 01	● Gris 03

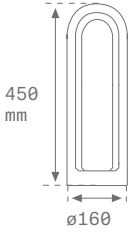
B-Side 135





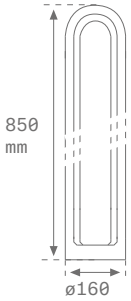
B-Side 450





B-Side 850





B-SIDE

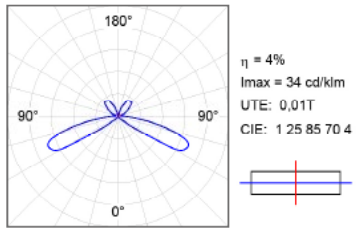
Famille	Format	Dimension	Lm LED	IRC	K	Alimentation	Finit
BS1	**DB** Double	**13** 135mm	**03** 250lm	**8** 80	**40** 4000 K	**N** ON/OFF	**G** Grey 03
		45 450mm	**03** 250lm				**A** Anthracite 01
		85 850mm	**05** 500lm				
BS1	**DB**	**13**	**03**	**8**	**40**	**N**	**G**

Exemple: **BS1 DB 13 03 8 40 N G**

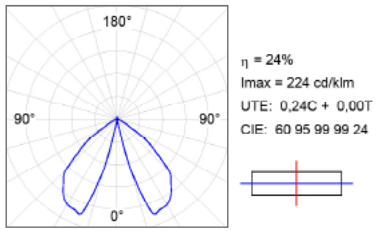
CARACTÉRISTIQUES TECHNIQUES

Optiques

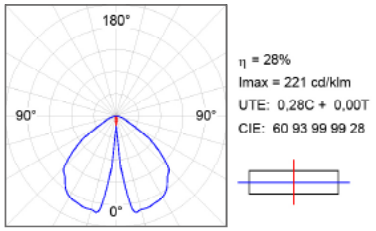
135



450



850

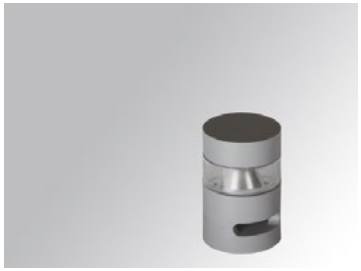


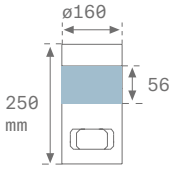
Flux sortant et puissance

B-SIDE

			250lm		500lm	
Model	K	CRI	W	lm Output	W	lm Output
135	4000	80	2	125	-	-
450	4000	80	2,4	93	4,8	130
850	4000	80	2,4	93	4,8	171

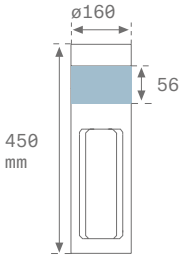
B-Side 360º 250



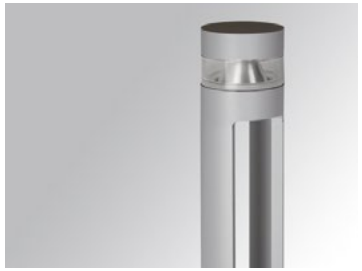


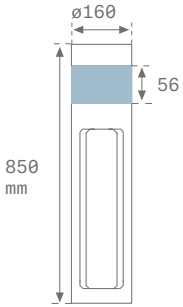
B-Side 360º 450





B-Side 360º 850





B-SIDE 360º

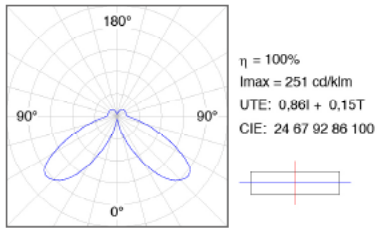
Famille	Format	Dimension	Lm LED	IRC	K	Alimentation	Finit
BS1	**RD** 360º	**25** 250mm	**10** 1000lm	**8** 80	**40** 4000 K	**N** ON/OFF	**G** Grey 03
		45 450mm	**10** 1000lm				**A** Anthracite 01
		85 850mm	**25** 2500lm				
BS1	**RD**	**25**	**10**	**8**	**40**	**N**	**G**

Exemple: **BS1 RD 25 10 8 40 N G**

CARACTÉRISTIQUES TECHNIQUES

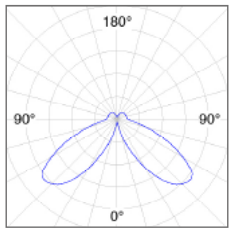
Optiques

250



η = 100%
Imax = 251 cd/klm
UTE: 0,86I + 0,15T
CIE: 24 67 92 86 100

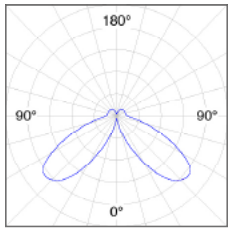
450



η = 100%
Imax = 251 cd/klm
UTE: 0,86I + 0,15T
CIE: 24 67 92 86 100



850



η = 100%
Imax = 253 cd/klm
UTE: 0,86I + 0,14T
CIE: 24 67 92 86 100



Flux sortant et puissance

B-SIDE 360°

			1000lm		2500lm	
Model	K	CRI	W	lm Output	W	lm Output
235	4000	80	8	451	-	-
450 850	4000	80	8	451	17	858

ACCESSOIRES

Écran directionnel 180°

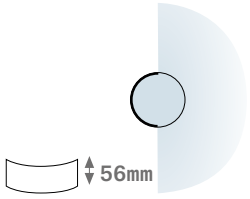


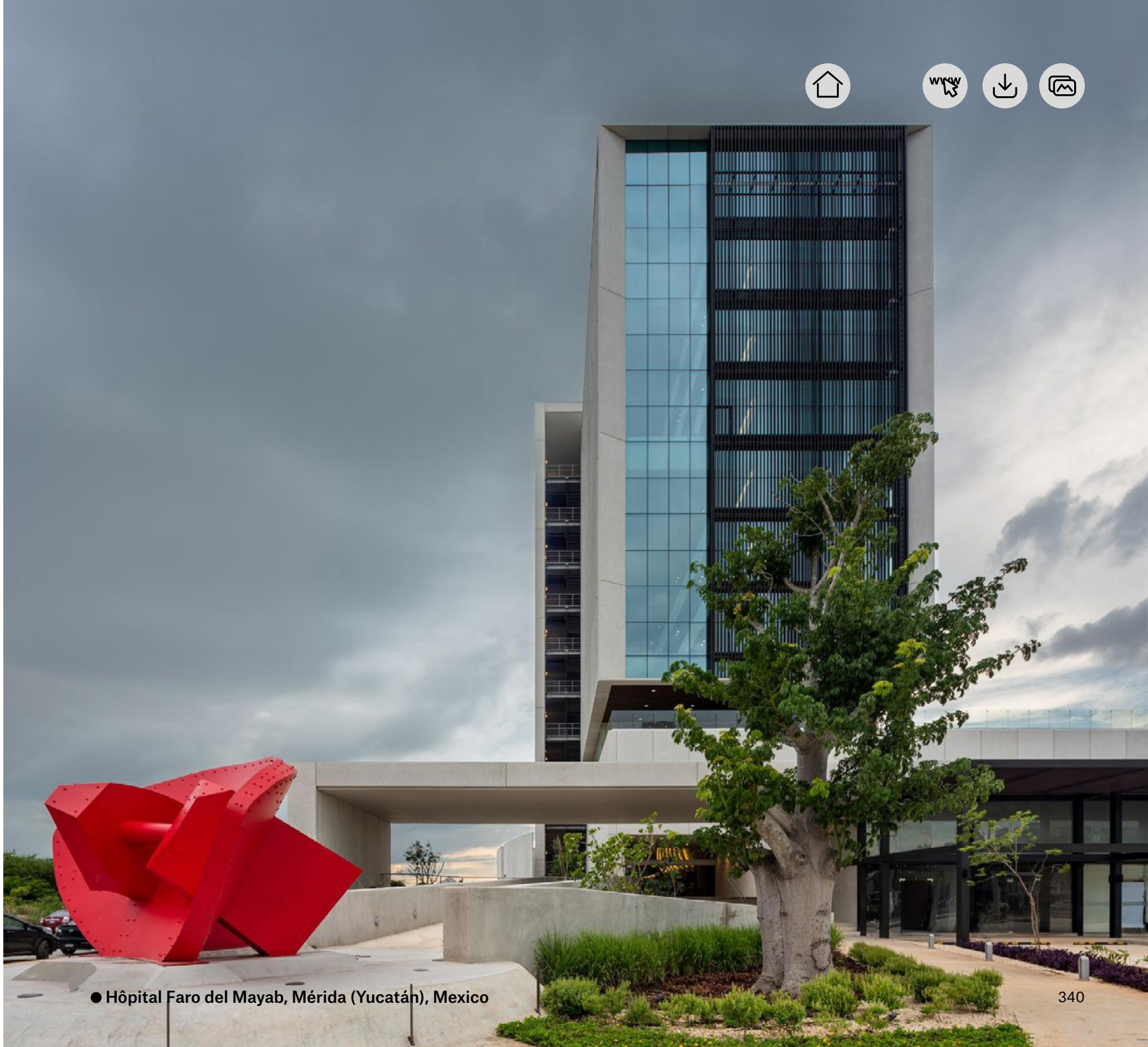
Ref.

BSSC180B

Color

●





● **Hôpital Faro del Mayab, Mérida (Yucatán), Mexico**

Lup

“Un éclairage pensé pour donner de l’importance à un environnement”

Sous un même langage formel, Lup Applique et Downlight répondent tant à l’éclairage d’accentuation comme à l’éclairage général dans les espaces extérieurs, grâce à l’optimisation de sa conception, recherche un mimétisme environnemental avec une polyvalence lumineuse maximale.

Design by Diba Studio





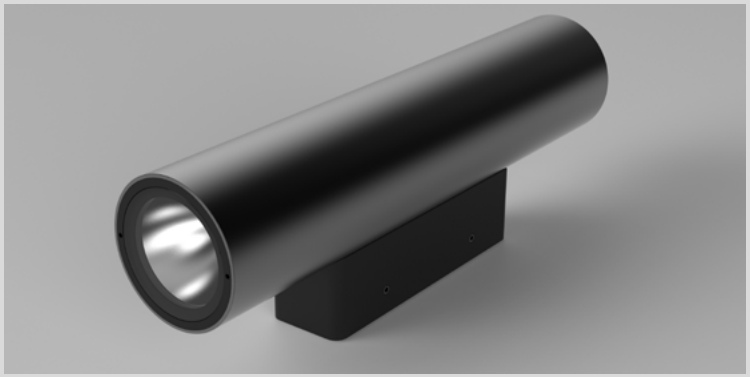
Polyvalence

Famille de downlights et d'appliques suivant la même ligne esthétique et la même cohérence formelle permettant de couvrir différentes applications.



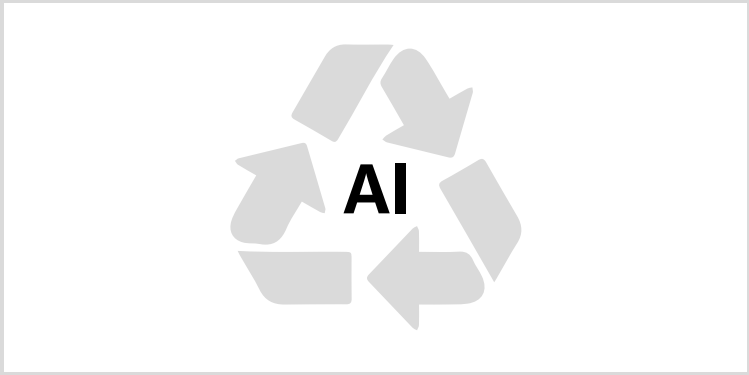
Polyvalence des effets de lumière - Symétrique, Asymétrique

Option d'applique murale avec éclairage direct et indirect ou uniquement direct, et différentes optiques : medium, spot et asymétrique.



Compact

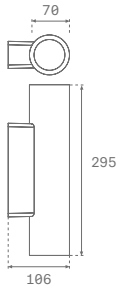
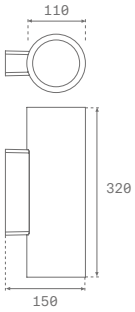
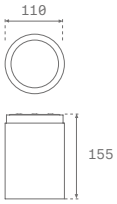
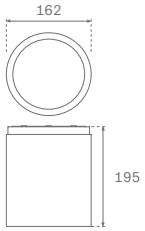
Applique au design minimaliste, élégant et compact, avec des joints invisibles et des raccords réduits à leur minimum.
Ce modèle permet une bonne intégration dans les espaces.



#Worktitude For Life

Produits actuellement fabriqué en aluminium extrudé recyclé à 80-85 %, ce qui nous permet de réduire l'empreinte carbone, ainsi que notre impact environnemental.

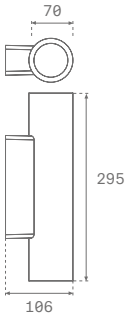
Lup
Outdoor

Modèles	ø 70 	ø 110 	ø 110 	ø 162 
Dimensions				
Lm LED	1000 lm - 3000 lm	1000 lm - 4000 lm	500 lm - 1000 lm	3000 lm - 4000 lm
IRC	80			
Angle d'ouverture	SP 10º, MFL 38º, WFL 60º, ASY	SP 10º, MFL 38º, WFL 60º	FL 34º, WFL 54º	FL 30º, WFL 70º
Temp. Couleur	3000 / 4000 K			4000 K
Alimentation	ON/OFF			
Puissance	9 - 12 W	23 - 33 W	5 - 8 W	23 - 30 W
Finit	● Noir 03			

Lup
Outdoor

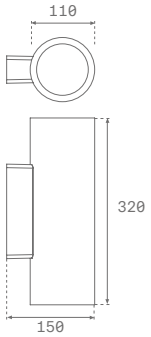
Lup ø70 1000lm





Lup ø110 3000lm





LUP DIRECT

Famille	Diamètre	Optique	Lm LED	Optique	K	Alimentation	Finit
LW1	**70** ø70mm	**DR** Direct	**10** 1000lm	**AS** Asymmetric	**30** 3000 K **40** 4000 K	**N** ON/OFF	**B** Black 03
	110 ø100mm	**DR** Direct	**30** 3000lm	**AS** Asymmetric	**40** 4000 K	**N** ON/OFF	**B** Black 03
LW1	**70**	**DR**	**10**	**AS**	**30**	**N**	**B**

Exemple: **LW1 70 DR 10 AS 30 N B**

LUP DIRECT-INDIRECT

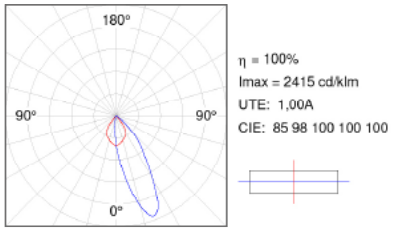
Famille	Diamètre	Optique	Lm LED	Optique	K	Alimentation	Finit
LW1	**70** ø70mm	**DI** Direct-Indirect	**10** 500+500lm	**SP** SP 10º **MF** MFL 38º **WF** WFL 60º	**30** 3000 K **40** 4000 K	**N** ON/OFF	**B** Black 03
	110 ø100mm	**DI** Direct-Indirect	**40** 2000+2000lm	**SP** SP 16º **FL** FL 32º **WF** WFL 53º	**40** 4000 K	**N** ON/OFF	**B** Black 03
LW1	**70**	**DI**	**10**	**SP**	**30**	**N**	**B**

Exemple: **LW1 70 DI 10 SP 30 N B**

CARACTÉRISTIQUES TECHNIQUES

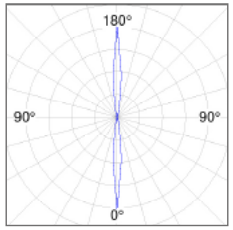
Optiques

AS



η = 100%
Imax = 2415 cd/klm
UTE: 1,00A
CIE: 85 98 100 100 100

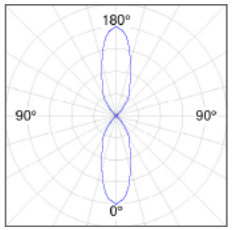
SP 10°-16°



η = 100%
Imax = 10116 cd/klm
UTE: 0,50T
CIE: 106 100 100 50 100



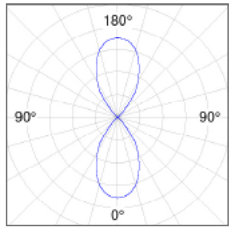
MFL 38°



η = 100%
Imax = 806 cd/klm
UTE: 0,50A + 0,50T
CIE: 92 100 100 50 100



WFL 53°-60°



η = 100%
Imax = 530 cd/klm
UTE: 0,50A + 0,50T
CIE: 91 99 100 50 100



Flux sortant et puissance

LUP Ø70

		1000lm			
		K	CRI	W	lm Output
DIR	ASYM	3000	80	9	709
		4000	80	9	752

		500+500lm			
		K	CRI	W	lm Output
DIR-IND	SP 10°	3000	80	12	863
		4000	80	12	928
	MFL 38°	3000	80	8	1011
		4000	80	8	1072
	WFL 60°	3000	80	8	1031
		4000	80	8	1093

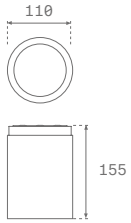
LUP Ø110

		3000lm			
		K	CRI	W	lm Output
DIR	ASYM	4000	80	23	1313

		2000+2000lm			
		K	CRI	W	lm Output
DIR-IND	SP 16°	4000	80	33	2510
	MFL 32°	4000	80	27	2886
	WFL 53°	4000	80	27	2930

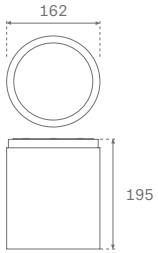
Lup Downlight ø110





Lup Downlight ø162





LUP DOWNLIGHT

Famille	Diamètre	Lm LED	Optique	K	Alimentation	Finit
LS1	**110** ø110mm	**05** 500lm **10** 1000lm	**FL** FL 34º **WF** WFL 54º	**30** 3000 K **40** 4000 K	**N** ON/OFF	**B** Black 03
	162 ø162mm	**30** 3000lm **40** 4000lm	**FL** FL 30º **WF** WFL 71º	**40** 4000 K	**N** ON/OFF	**B** Black 03
LS1	**110**	**05**	**FL**	**30**	**N**	**B**

Exemple: **LS1 110 05 FL 30 N B**

CARACTÉRISTIQUES TECHNIQUES

Flux sortant et puissance

LUP Ø110

			500lm		1000lm	
	K	CRI	W	lm Output	W	lm Output
FL 34º	3000	80	5	640	8	1027
	4000	80	5	667	8	1070
WFL 54º	3000	80	5	665	8	1075
	4000	80	5	693	8	1120

LUP Ø162

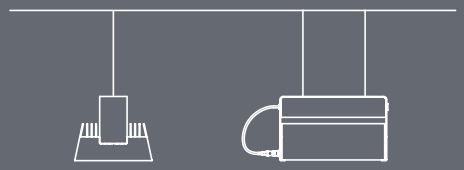
			3000lm		4000lm	
	K	CRI	W	lm Output	W	lm Output
FL 30º	4000	80	23	2305	30	3039
MFL 71º	4000	80	23	2551	30	3321

Iron

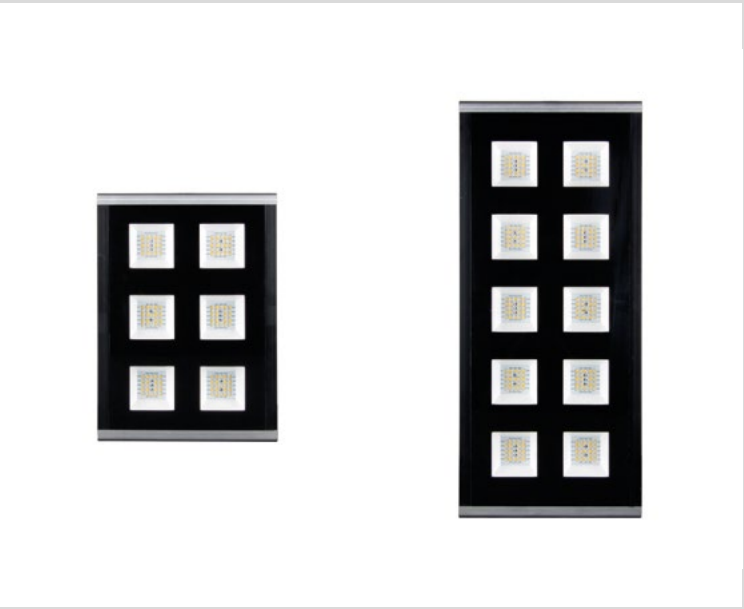
« Un design vraiment fonctionnel »

Un procédé de production qui est l'extrusion d'aluminium, celle-ci nous a permis de créer un nouveau concept de luminaire dédié aux grandes hauteurs, possédant d'excellentes caractéristiques d'éclairage.

Design by Diba Studio

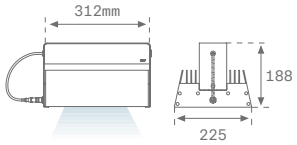
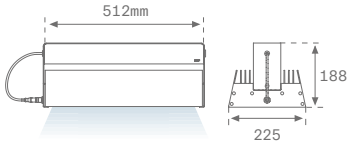






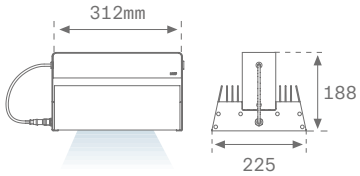


Iron
Outdoor

Modèles	10000 - 15000 	25000 
Dimensions		
Lm LED	10000 lm - 15000 lm	25000 lm
IRC	80	
Angle d'ouverture	 General	
Temp. Couleur	4000 K	
Alimentation	ON/OFF	
Puissance	80 - 113 W	189 W
Finit	● Noir 07	

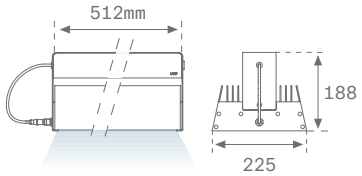
Iron 10000-15000





Iron 25000





IRON

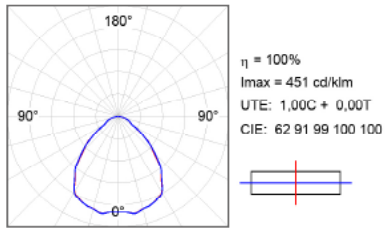
Famille	Installation	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
IR1	**SF** Surface	**30** 312 mm	**10** 10000 lm **15** 15000 lm	**VW** VWFL	**8** 80	**40** 4000	**N** ON/OFF	**B** Black 07
		50 512 mm	**25** 25000 lm					
IR1	**SF**	**30**	**10**	**VW**	**8**	**40**	**N**	**B**

Exemple: **IR1 SF 30 10 VW 8 40 N B**

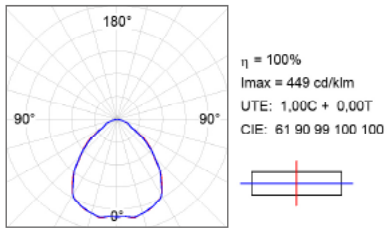
CARACTÉRISTIQUES TECHNIQUES

Optiques

10000-15000



25000



Flux sortant et puissance

IRON 30

			10000lm		15000lm	
	K	CRI	W	lm Output	W	lm Output
VW	4000	80	80	9053	113	13606

IRON 50

			25000lm	
	K	CRI	W	lm Output
VW	4000	80	189	23038

ACCESSOIRES

Suspension câble en acier réglable



Ref.	Color	mm
SUWIDE1000G	○	1000
SUWIDE4000G	○	4000

● 2 unités sont nécessaires par référence
Accessoire non viable pour l'extérieur



● **Centre Sportif Turó de la Peira, Barcelona, Espagne**

Gap

« Un éclairage mettant l'architecture en valeur pour des applications très exigeantes »

La forme finale du produit découle d'un projet de design empirique fondé sur l'étude des volumes, la volonté de réduire la profondeur d'encastrement et de garantir une étanchéité dans tout type d'installation.

Design by Diba Studio & Lamp





Polyvalence d’application : Uplight & Downlight

Anneau d’encastrement spécial pour un montage sur faux-plafonds et avec cadre décoratif. Également encastrable dans des sols et murs peu profonds.



Compact : hauteur

Modèle ultra-compact avec une hauteur d’encastrement minimale, permettant l’installation de luminaire dans de nombreuses zones.



Optique orientable

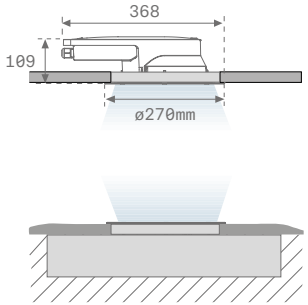
Uplight encastré orientable avec option basculante permettant de régler la lumière émise et de faciliter son installation. Cette famille possède des optiques spot, flood et wide flood.

Gap
Outdoor

Modèles



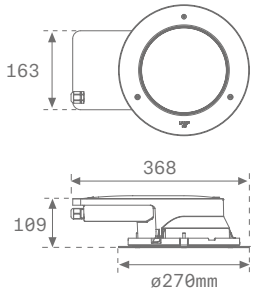
Dimensions



Lm LED	1400 lm - 3600 lm
IRC	80
Angle d'ouverture	SP 11º · MFL 23º · WFL 46º
Temp. Couleur	3000 / 4000 K
Alimentation	ON/OFF
Puissance	10 - 30 W
Finit	Inox 02

Gap





GAP

Famille	Lm LED	Optique	IRC	K	Alimentation	Finit
GA2	**15** 1400lm **30** 2800lm **35** 3600lm	**SP** SP 11º **MF** MFL 23º **WF** WFL 46º	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**I** Inox 02
GA2	**15**	**SP**	**8**	**30**	**N**	**I**

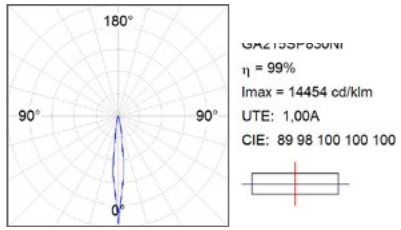
Exemple: **GA2 15 SP 8 30 N I**

0.5m
H07RN-F
(3x1,5)

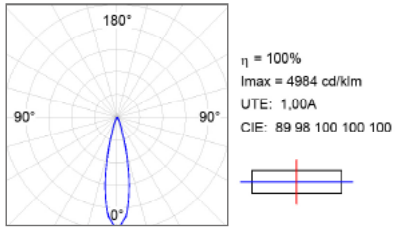
CARACTÉRISTIQUES TECHNIQUES

Optiques

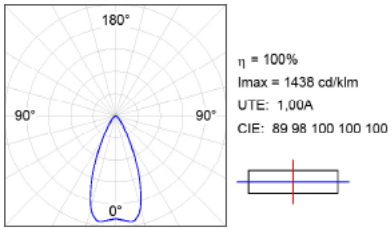
SP 11°



MFL 23°



WFL 46°



Flux sortant et puissance

GAP

			1400lm		2800lm		3600lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
SP 11°	3000	80	10	1130	20	2171	30	2944
	4000	80	10	1130	20	2171	30	2944
MFL 23°	3000	80	10	1081	20	2113	30	2851
	4000	80	10	1081	20	2113	30	2851
WFL 46°	3000	80	10	1092	20	2124	30	2877
	4000	80	10	1092	20	2124	30	2877

ACCESSOIRES

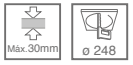
Anneau plafond encastré et de collerette inox



Ref.

GARERIRDM

Pict.

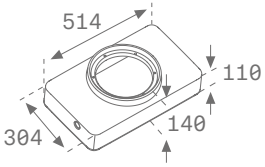


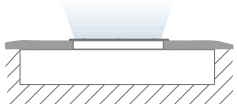
Boîtier encastrement

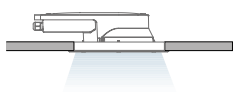


Ref.

GAREBOB









● **Bâtiment de bureaux Oxxeo, Madrid, Espagne**

Xtrema

Xtrema est une ligne de luminaires encastrables d’extérieur conçus pour une source de lumière LED.

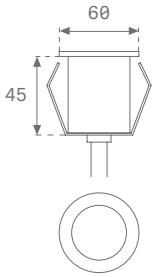
Design by Lamp



Xtrema 40

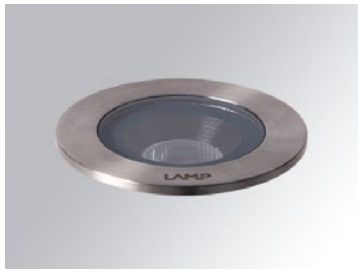
IK 07

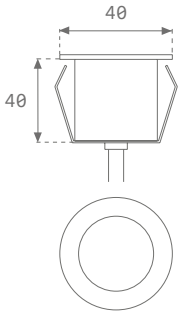




Xtrema 60

IK 09





XTREMA

Famille	Format	Lm LED	IP	Optique	IRC	K	Alimentation	Finit
XT2	**40** 40mm	**01** 100lm	**67** IP67	**WF** WFL	**8** 80	**30** 3000 K	**0** ●Non Included	**I** Inox
	60 60mm	**03** 300lm				**40** 4000 K		
XT2	**40**	**01**	**67**	**WF**	**8**	**30**	**0**	**I**

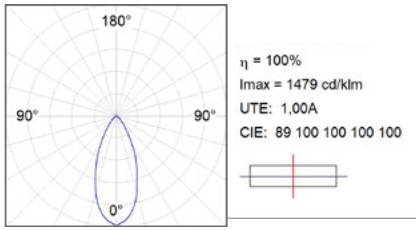
Exemple: **XT2 40 01 67 WF 8 30 0 I**

●**Driver 24V**

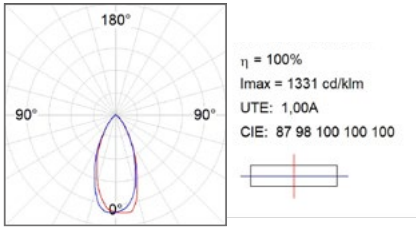
CARACTÉRISTIQUES TECHNIQUES

Optiques

XTREMA 40



XTREMA 60



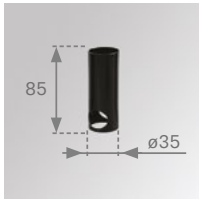
Flux sortant et puissance

XTREMA

		100lm		300lm	
K	CRI	W	lm Output	W	lm Output
3000	80	1	85	3	174
4000	80	1	85	3	174

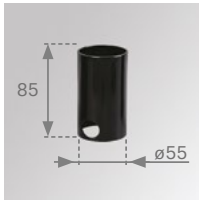
ACCESSOIRES

Boîtier d'encastrement Xtrema 40



Ref.
X4B036B

Boîtier d'encastrement Xtrema 60



Ref.
X6B056B

Connecteur de 4 pôles IP67

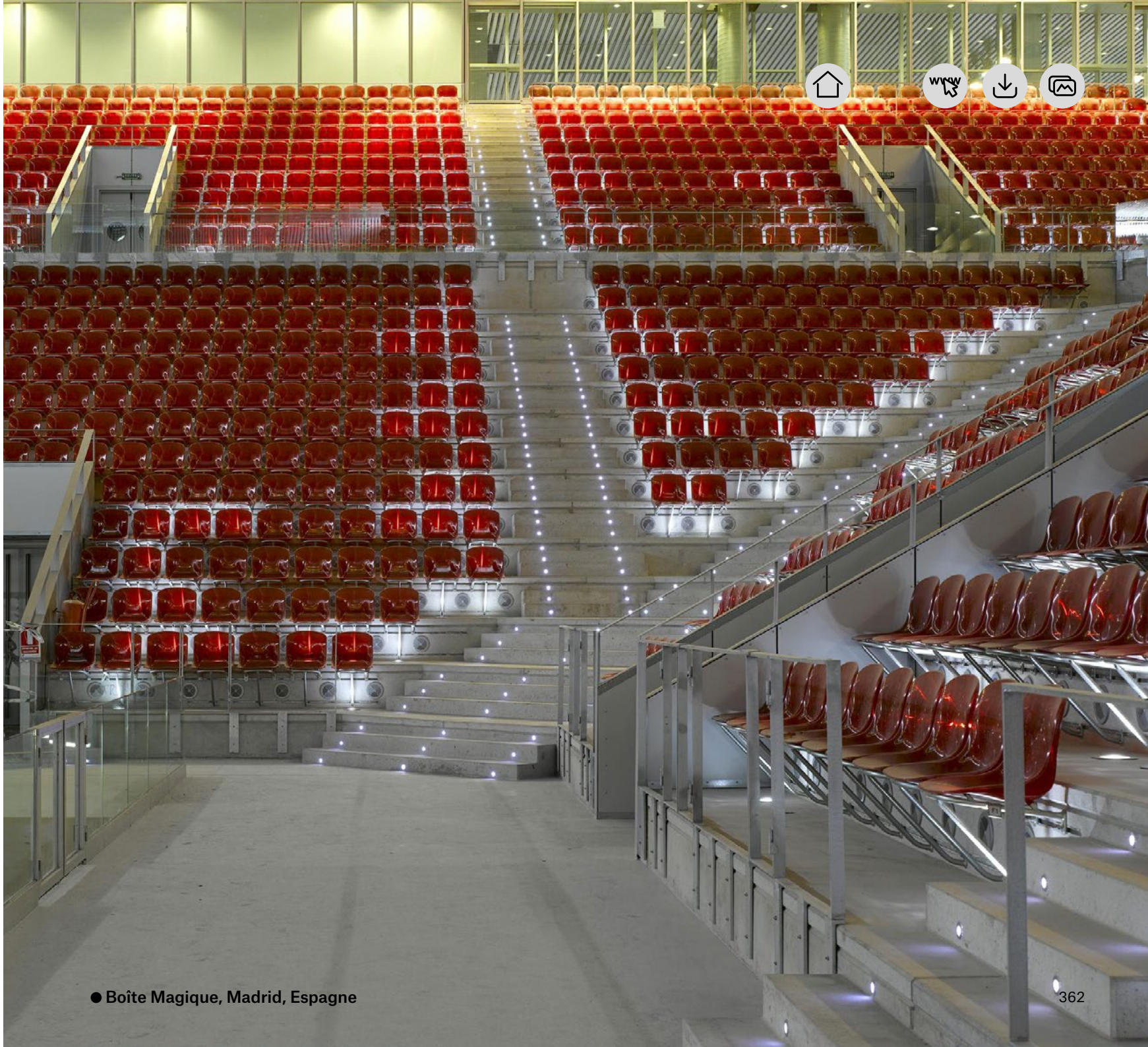


Ref.
CT4P67N

Driver IP67



Ref.
DRV6710024N
DRV6710024D



● **Boîte Magique, Madrid, Espagne**

Trace 65

« La lumière révèle les formes »

Nous avons cherché une manière d'éclairer les espaces sans montrer la source lumineuse. Nous nous sommes inspirés du halo de la Lune pendant une éclipse solaire. Nous avons alors eu l'idée d'un système d'éclairage qui montre sa forme quand il s'illumine, produisant une lumière douce et diffuse qui semble surgir de l'intérieur d'une ligne.

Design by artec3 Studio



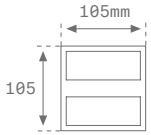
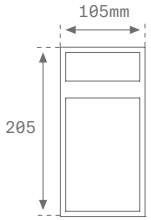
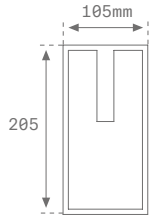
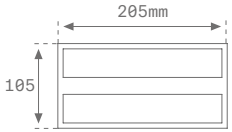






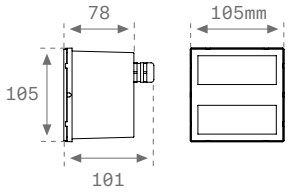


Trace 65
Outdoor

Modèles	100	200	200	200
				
Dimensions				
Lm LED	150 lm			300 lm
IRC	80			
Angle d'ouverture	Sym.	Asym.	Asym.	Sym.
Temp. Couleur	3000 K			
Alimentation	ON/OFF			
Puissance	1 W			3 W
Finit	● Noir 07			

Trace IP65 100 SY





TRACE IP65 100 SY

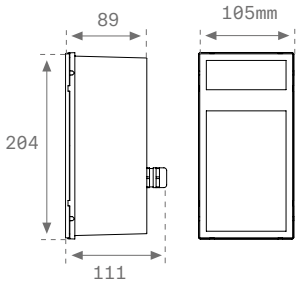
Famille	Dimension	Format	Lm LED	IP	Optique	IRC	K	Alimentation	Finit
TC1	**10** 100mm	**H** Horizontal	**01** 150lm	**65** 65	**SY** Symmetric	**8** 80	**30** 3000 K	**N** ON/OFF	**B** Black 07
TC1	10	H	01	65	SY	8	30	N	B

Exemple: **TC1 10 H 01 65 SY 8 30 N B**

●Accessoire obligatoire

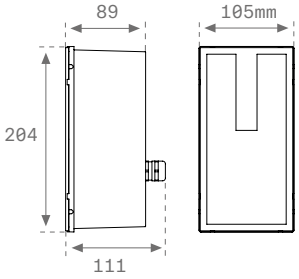
Trace IP65 200 AS





Trace IP65 200 AS





TRACE IP65 200 AS

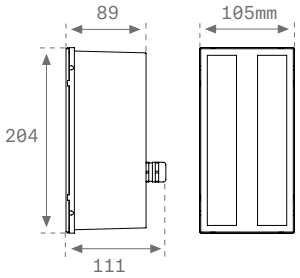
Famille	Dimension	Format	Lm LED	IP	Optique	IRC	K	Alimentation	Finit
TC1	**20** 200mm	**H** Horizontal **V** Vertical	**02** 150lm	**65** 65	**AS** Asymmetric	**8** 80	**30** 3000 K	**N** ON/OFF	**B** Black 07
TC1	20	H	02	65	AS	8	30	N	B

Exemple: **TC1 20 H 02 65 AS 8 30 N B**

●Accessoire obligatoire

Trace IP65 200 SY





TRACE IP65 200 SY

Famille	Dimension	Format	Lm LED	IP	Optique	IRC	K	Alimentation	Finit
TC1	**20** 200mm	**V** Vertical	**02** 300lm	**65** 65	**SY** Symmetric	**8** 80	**30** 3000 K	**N** ON/OFF	**B** Black 07
TC1	20	V	02	65	SY	8	30	N	B

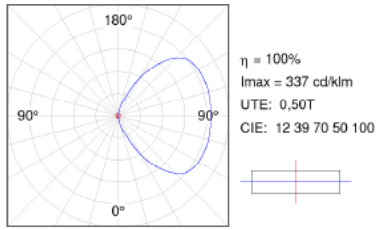
Exemple: **TC1 20 V 02 65 SY 8 30 N B**

●Accessoire obligatoire

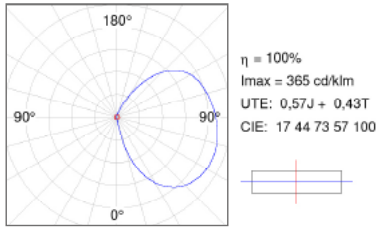
CARACTÉRISTIQUES TECHNIQUES

Optiques

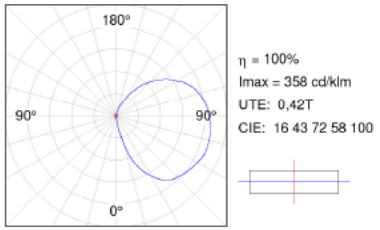
100 SY



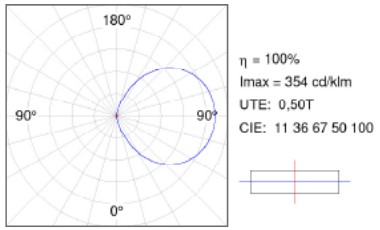
200 AS H



200 AS V



200 SY



Flux sortant et puissance

100 SY

			150lm	
	K	CRI	W	lm Output
SY	3000	80	1	68

200 AS H/V

			150lm	
	K	CRI	W	lm Output
AS H	3000	80	1	92
AS V	3000	80	1	94

200 SY

			300lm	
	K	CRI	W	lm Output
SY	3000	80	3	156

ACCESSOIRES

Boîtier d'encastrement TRACE 65 100



Ref. TCREBO65100

Color ●

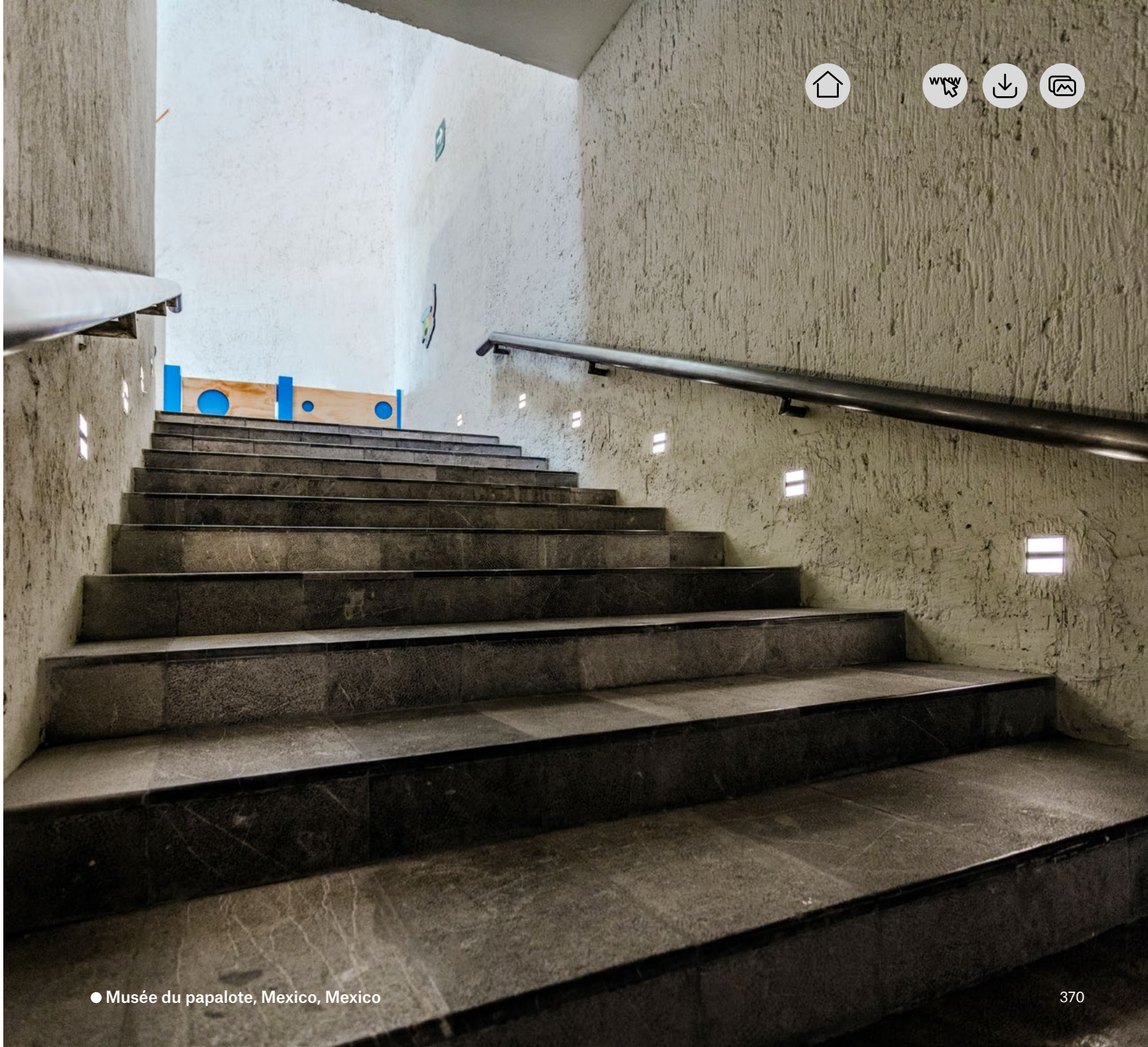
Boîtier d'encastrement TRACE 65 200



Ref. TCREBO65200

Color ●

Trace IP65
Outdoor



● **Musée du papalote, Mexico, Mexico**

Mini Urban 65

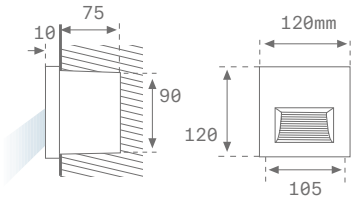
Leur optique asymétrique évite l'éblouissement en offrant un grand confort visuel.
Le modèle Mini Urban 65 est de petite taille et est disponible pour source de lumière LED.
La famille Mini Urban est constituée de luminaires encastrables muraux d'extérieur de petite taille.
Son optique asymétrique évite l'éblouissement et offre un grand confort visuel.

Design by Lamp



Mini Urban 65





106 x 106

Boîtier d'encastrement inclus

MINI URBAN 65

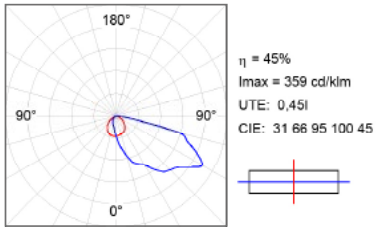
Famille	Formats	Lm LED	IRC	K	Alimentation	Finit
UR1	**12** 120mm	**03** 500	**8** 80	**27** 2700 K **40** 4000 K	**N** ON/OFF	**G** Grey 03
UR1	**12**	**03**	**8**	**27**	**N**	**G**

Exemple: **UR1 12 03 8 27 N G**

CARACTÉRISTIQUES TECHNIQUES

Optiques

MINI URBAN 65



Flux sortant et puissance

MINI URBAN 65

			500lm	
	K	CRI	W	lm Output
120mm	2700	80	5	64
	4000	80	5	64



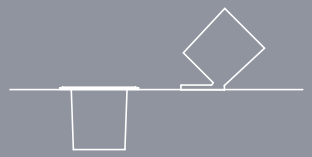
● Équipement public Trinitat Nova, Barcelona, Espagne

Bazz

« Lignes uniformes de lumière »

La gamme Bazz est née du besoin d'apporter uniformité d'éclairage et facilité d'installation pour des applications linéaires extérieures. C'est un produit qui possède de nombreuses caractéristiques techniques mais surtout qui répond à des nombreuses solutions d'applications « architecturales ».

Design by Lamp





Polyvalence d’application

Cette famille a été conçue pour permettre différentes méthodes d’installation, aussi bien au sol qu’en saillie orientable.
Les embouts ont été fabriqués par injection d’aluminium et permettent l’inclinaison du luminaire en dirigeant au mieux la lumière pour chaque application.



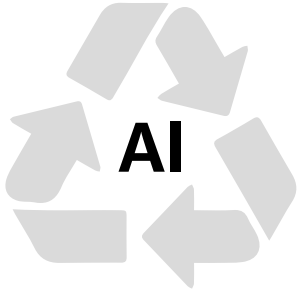
Lignes continues

En plus des longueurs standard, ce luminaire a été conçu pour une installation en ligne continue et une personnalisation de ses longueurs.



Facilité d’installation

Des connecteurs rapides et étanches situés sur les caches du luminaire permettent une installation facile et pratique.

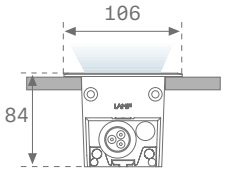
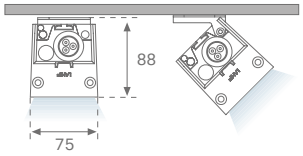


#Worktitude For Life

Produits actuellement fabriqué en aluminium extrudé recyclé à 80-85 %, ce qui nous permet de réduire l’empreinte carbone, ainsi que notre impact environnemental.

Bazz
Outdoor

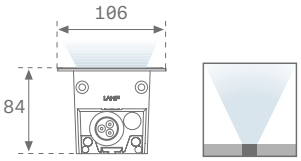
Modèles	RECESSED			AIR		
	SYM	ASY	WW	OPAL	SYM	ASY	WW	OPAL
								

Dimensions	RECESSED	AIR
		

Lm LED	1980 lm - 8100 lm			4200 lm		
IRC	80					
Angle d'ouverture						
Temp. Couleur	3000 / 4000 K	3000 / 4000 K		3000 / 4000 K	3000 / 4000 K	
Alimentation	ON/OFF					
Puissance	19 - 75 W	37 - 75 W	31 - 63 W	19 - 75 W	37 - 75 W	31 - 63 W
Finit	● Noir 06					

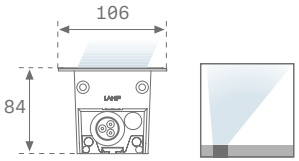
Bazz Symmetric





Bazz Asymmetric





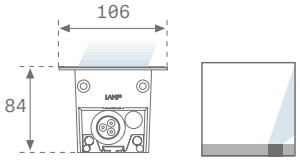
BAZZ SYMMETRIC ASYMMETRIC

Famille	Installation	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
BZ1	**RE** Recessed	**100** 1043mm **200** 2036mm	**LO** 2800lm **MO** 5600lm	**SY** Symmetric **AS** Asymmetric	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**B** Black 06
BZ1	**RE**	**100**	**LO**	**SY**	**8**	**30**	**N**	**B**

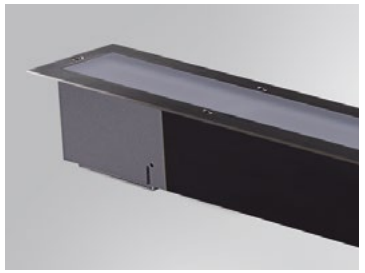
Exemple: **BZ1 RE 100 LO SY 8 30 N B**

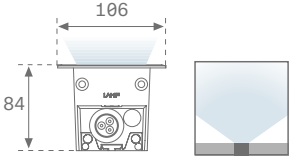
Bazz Wall Washer





Bazz Opal





BAZZ WALL WASHER

Famille	Installation	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
BZ1	**RE** Recessed	**100** 1043mm **200** 2036mm	**MO** 4200lm	**WW** Wall Washer	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**B** Black 06
BZ1	**RE**	**100**	**MO**	**WW**	**8**	**30**	**N**	**B**

Exemple: **BZ1 RE 100 MO WW 8 30 N B**

BAZZ OPAL

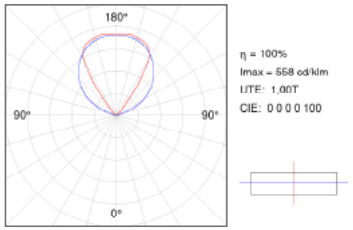
Famille	Installation	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
BZ1	**RE** Recessed	**100** 1043mm **200** 2036mm	**MO** 4200lm	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**B** Black 06
BZ1	**RE**	**100**	**MO**	**OP**	**8**	**30**	**N**	**B**

Exemple: **BZ1 RE 100 MO OP 8 30 N B**

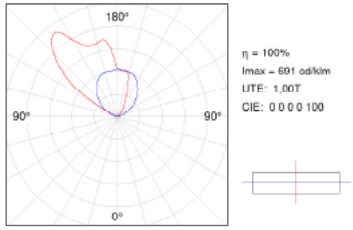
CARACTÉRISTIQUES TECHNIQUES

Optiques

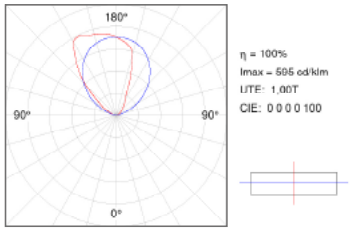
SYMMETRIC



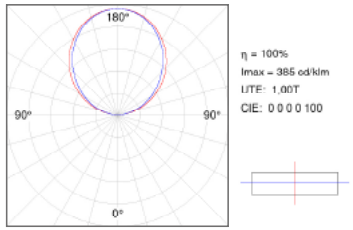
ASYMMETRIC



WALL WASHER



OPAL



Flux sortant et puissance

BAZZ

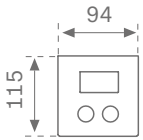
				1000mm		2000mm	
		K	CRI	W	lm Output	W	lm Output
LO	SY	3000	80	19	2047	38	4094
		4000	80	19	2149	38	4299
	AS	3000	80	19	1981	38	3962
		4000	80	19	2080	38	4160
MO	SY	3000	80	37	4024	75	8048
		4000	80	37	4225	75	8450
	AS	3000	80	37	3883	75	7766
		4000	80	37	4077	75	8154
	WW	3000	80	37	2572	75	5144
		4000	80	37	2701	75	5401
	OP	3000	80	31	1528	63	3056
		4000	80	31	1604	63	6209

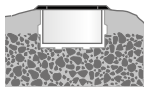
ACCESSOIRES

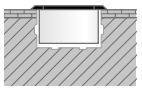
Boîtier d'encastrement pour BAZZ



Ref.	Lmm
BZREBO1000	1035
BZREBO2000	2028









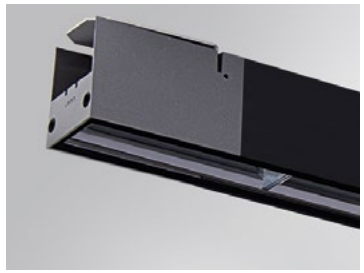
Evitez l'installation sur un terrain en pente
Drainage obligatoire

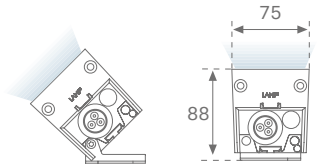
Connecteur de 3 pôles IP68



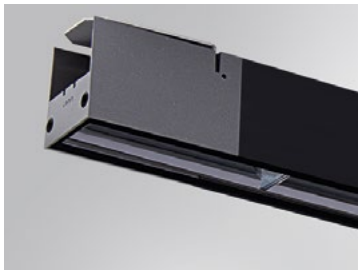
Ref.	Color	ømm
CT3P680	●	8-10
CT3P68G	●	6,5-12

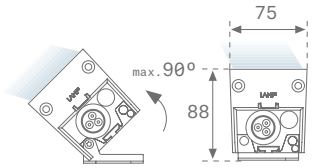
Bazz Air Symmetric





Bazz Air Asymmetric



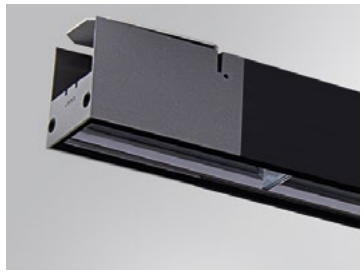


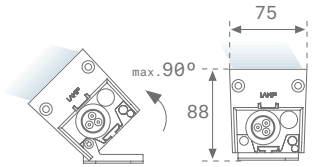
BAZZ AIR SYMMETRIC ASYMMETRIC

Famille	Installation	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
BZ1	**SF** Surface	**100** 1008mm **200** 2001mm	**LO** 2800lm **MO** 5600lm	**SY** Symmetric **AS** Asymmetric	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**B** Black 06
BZ1	**SF**	**100**	**LO**	**SY**	**8**	**30**	**N**	**B**

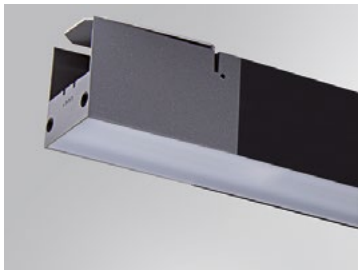
Exemple: **BZ1 SF 100 LO SY 8 30 N B**

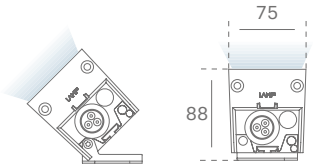
Bazz Air Wall Washer





Bazz Air Opal





BAZZ AIR WALL WASHER

Famille	Installation	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
BZ1	**SF** Surface	**100** 1008mm **200** 2001mm	**MO** 4200lm	**WW** Wall Washer	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**B** Black 06
BZ1	SF	100	MO	WW	8	30	N	B

Exemple: **BZ1 SF 100 MO WW 8 30 N B**

BAZZ AIR OPAL

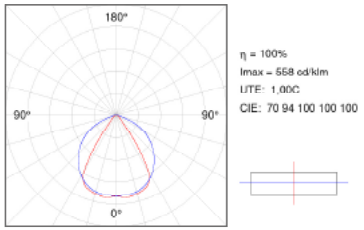
Famille	Installation	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
BZ1	**SF** Surface	**100** 1008mm **200** 2001mm	**MO** 4200lm	**OP** Opal	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**B** Black 06
BZ1	SF	100	MO	OP	8	30	N	B

Exemple: **BZ1 SF 100 MO OP 8 30 N B**

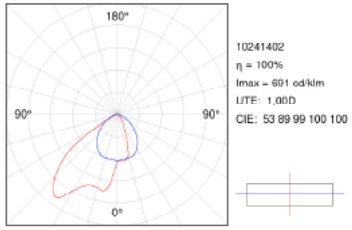
CARACTÉRISTIQUES TECHNIQUES

Optiques

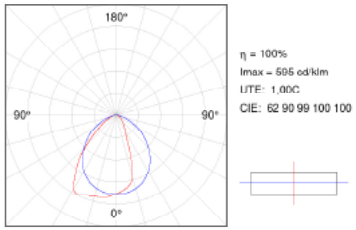
SYMMETRIC



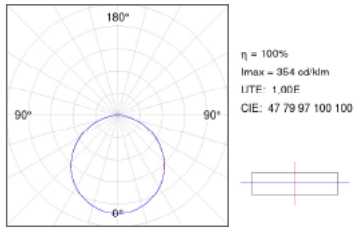
ASYMMETRIC



WALL WASHER



OPAL



Flux sortant et puissance

BAZZ

				1000lm		2000lm	
		K	CRI	W	lm Output	W	lm Output
LO	SY	3000	80	19	2010	38	4020
		4000	80	19	2111	38	4221
	AS	3000	80	19	1945	38	3891
		4000	80	19	2043	38	4089
MO	SY	3000	80	37	4020	75	7903
		4000	80	37	4221	75	8289
	AS	3000	80	37	2891	75	7626
		4000	80	37	4089	75	8008
	WW	3000	80	37	2526	75	5051
		4000	80	37	2652	75	5304
	OP	3000	80	31	1490	63	2980
		4000	80	31	1565	63	3129

ACCESSOIRES

Union ligne continue



Ref.
BZJO

Suspension câble en acier réglable 1 unit./ref. Sont nécessaires 2 unit./ lum.



Ref.	mm
SUWIDE1000G	1000
SUWIDE4000G	4000

Brides en aluminium BAZZ pour mât Ø 120-130mm

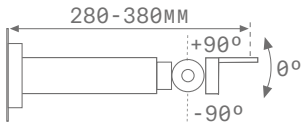


Ref.	Color	Kg	
BZSFCL1	●	1,65	1 Bazz
BZSFCL2	●	2,20	2 Bazz

Support mural orientable et extensible 2 unit. / ref.



Ref.
ARROEX40G





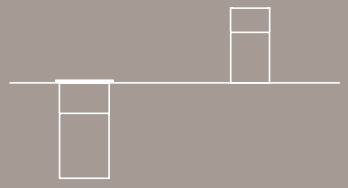
● **Espace Clement Ader, Toulouse, France**

Bauline

« Spot linéaire »

Caractérisé par ses dimensions réduites et sa polyvalence d'application, ce produit peut être utilisé pour des applications de lumière rasante, mise en valeur de surface, accentuation des textures, ou simplement délimiter des espaces par la lumière.

Design by Lamp





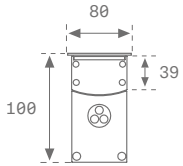
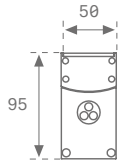

IP67


LAMP



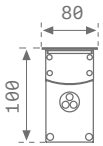
Bauline

Outdoor

Modèles	RECESSED 	SURFACE 
Dimensions		
Lm LED	3600 lm - 5000 lm	
IRC	80	
Angle d'ouverture	SP 13º MFL 21º EL	
Temp. Couleur	3000 / 4000 K	
Alimentation	ON/OFF	
Puissance	17 W	34 W
Finit	● Gris 02	

Bauline Recessed

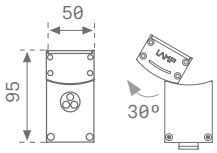




INOX AISI 304 · GLASS · 960º · máx 1000 Kg

Bauline Surface





PC DIFUSER · 850º

BAULINE

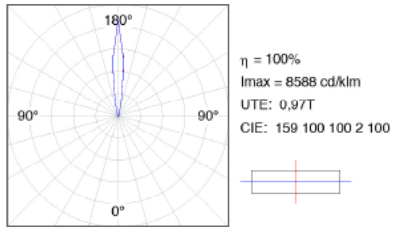
Famille	Installation	Longueur	Lm LED/m	Optique	IRC	K	Alimentation	Finit
BA3	**RE** Recessed	**068** 680mm **127** 1270mm	**MO** 3900lm/m	**SP** SP 13º **MF** MFL 21º **EL** Elliptic	**8** 80	**30** 3000 **40** 4000	**N** ON/OFF	**G** Grey 02
	SF Surface	**065** 650mm **124** 1240mm						
BA3	**RE**	**068**	**MO**	**SP**	**8**	**30**	**N**	**G**

Exemple: **BA3 RE 068 MO SP 8 30 N G**

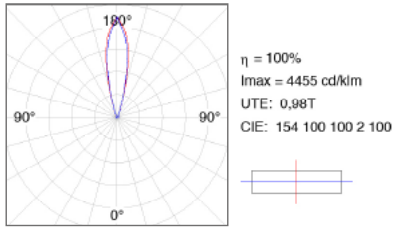
CARACTÉRISTIQUES TECHNIQUES

Optiques

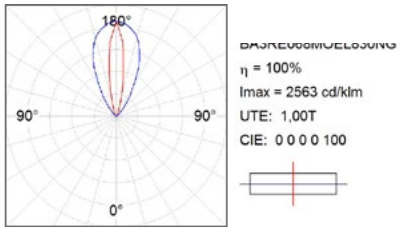
SP 13°



MFL 21°



EL



Flux sortant et puissance

BAULINE RECESSED

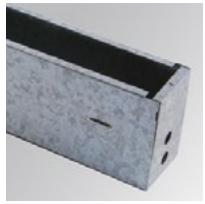
			680mm		1270mm	
			2500lm		5000lm	
	K	CRI	W	lm Output	W	lm Output
SP 13°	3000	80	16	1927	31	3921
	4000	80	16	1927	31	3921
MFL 21°	3000	80	16	1996	31	3994
	4000	80	16	1996	31	3994
EL	3000	80	16	1916	31	3832
	4000	80	16	1916	31	3832

BAULINE SURFACE

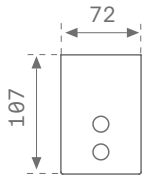
			650mm		1240mm	
			2500lm		5000lm	
	K	CRI	W	lm Output	W	lm Output
SP 13°	3000	80	16	1937	31	3873
	4000	80	16	1973	31	3873
MFL 21°	3000	80	16	1792	31	3945
	4000	80	16	1792	31	3945
EL	3000	80	16	1916	31	3832
	4000	80	16	1916	31	3832

ACCESSOIRES

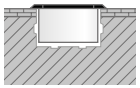
Boîtier d'encastrement pour BAULINE avec équipement



Ref.	Lmm
BUREB00683	683
BUREB01272	1272









Evitez l'installation sur un terrain en pente
Drainage obligatoire

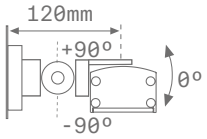
ACCESSOIRES pour surface

Support mural orientable (2 unités par référence)



Ref.

WAAR120G

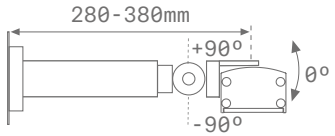


Support mural orientable et extensible (2 unités par référence)

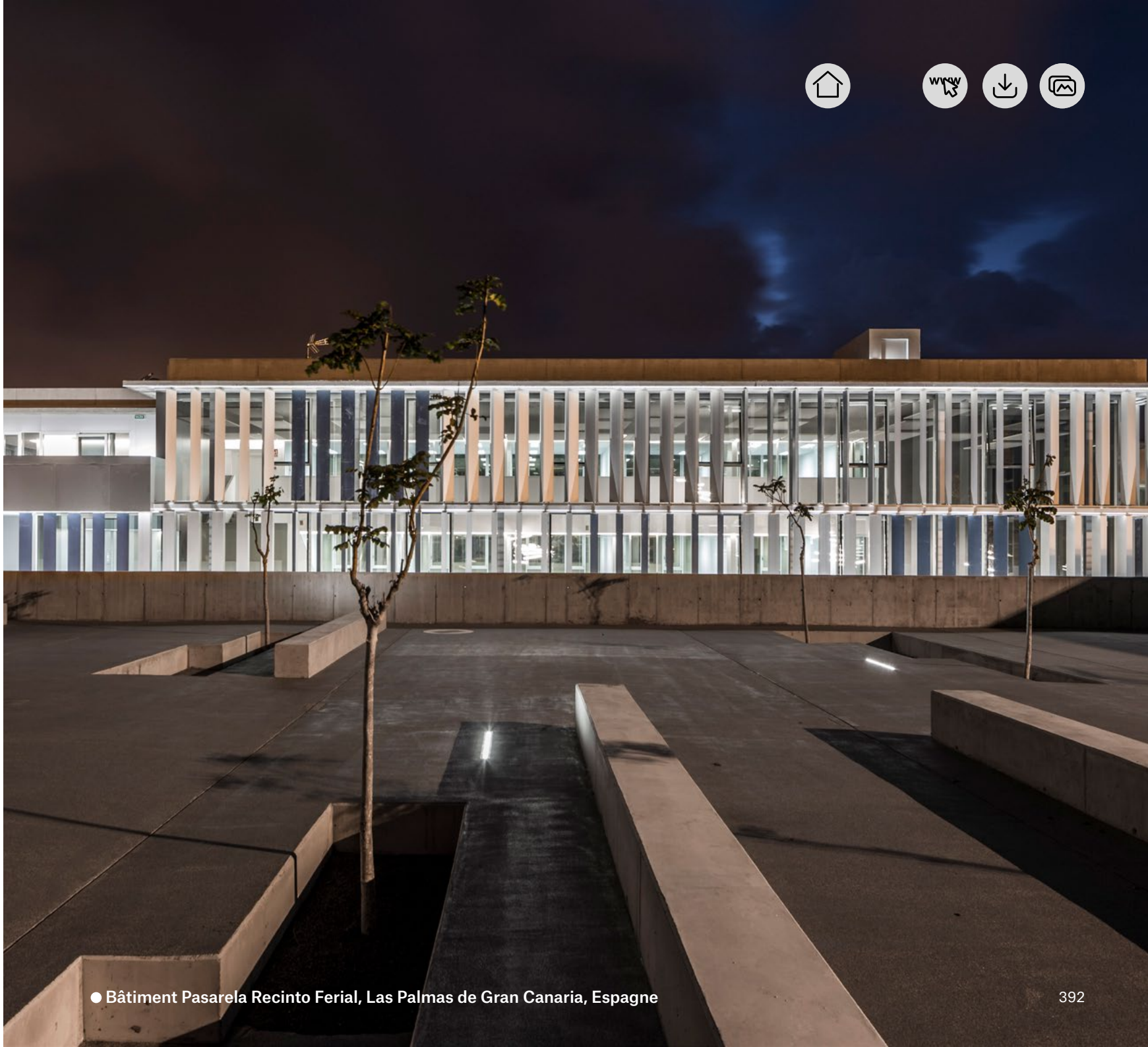


Ref.

WAAR380G



Bauline
Outdoor



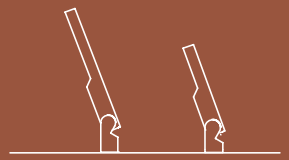
● **Bâtiment Pasarela Recinto Ferial, Las Palmas de Gran Canaria, Espagne**

Flut

« La forme suit la fonction »

Flut est une belle illustration de la philosophie prônée par le Bauhaus dans la phrase : « La forme suit la fonction. ». Une gamme de produits au design neutre et compact, avec un vaste choix de solutions d'éclairage, conçue pour une installation très simple.

Design by Lamp







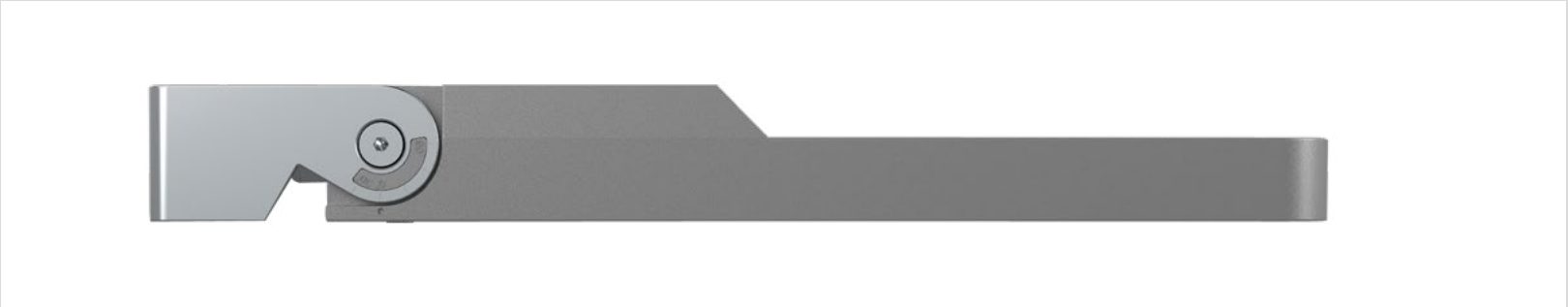
Possibilités d’orientation multiples

Cette famille dispose d’un étrier permettant des rotations comprises entre 90º et - 30º pour l’orienter dans la direction désirée et d’une valve anti-condensation.



Large gamme d’accessoires

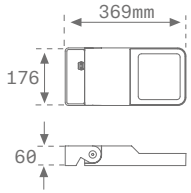
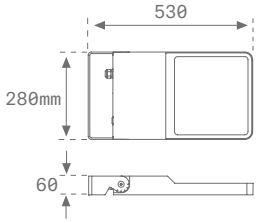
Elle dispose d’une large gamme d’accessoires, tels que des ailettes anti-éblouissement, des supports et des fixations pour la création d’un système Vial, avec des mâts tronconiques ou cylindriques, idéal pour l’éclairage des zones piétonnes.



Design compact

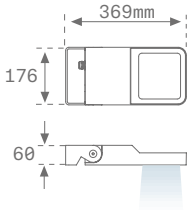
Le design compact de ce luminaire permet une efficacité maximale dans un espace très réduit, permettant un impact minimal sur l’environnement.

Flut
Outdoor

Modèles	MINI FLUT	FLUT
		
Dimensions		
Lm LED	3000 lm - 5000 lm	9300 lm - 18700 lm
IRC	80	80
Angle d'ouverture	Asym Sym Street	
Temp. Couleur	3000 / 4000 K	
Alimentation	ON/OFF	
Puissance	23 - 44 W	54 - 117 W
Finit	● Gris 03	● Anthracite 01

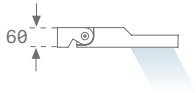
Mini Flut Symmetric





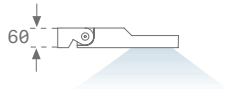
Mini Flut Asymmetric





Mini Flut Street





MINI FLUT

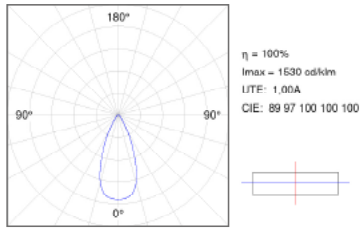
Famille	Lm LED	Optique	IRC	K	Alimentation	Finit
MF2	**35** 3500lm **65** 6500lm	**AS** Asymmetric **SY** Symmetric **ST** Street	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**G** Grey 03 **A** Anthracite 01
MF2	**35**	**AS**	**8**	**30**	**N**	**G**

Exemple: **MF2 35 AS 8 30 N G**

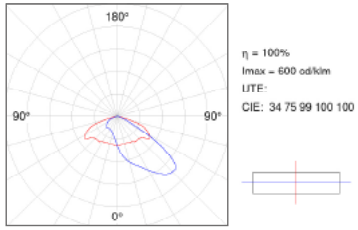
CARACTÉRISTIQUES TECHNIQUES

Optiques

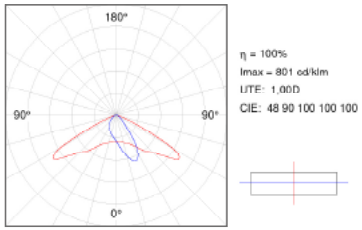
SYMMETRIC



ASYMMETRIC



STREET



Flux sortant et puissance

MINI FLUT

			3500lm		6500lm	
	K	CRI	W	lm Output	W	lm Output
SY	3000	80	25,7	2937	25,7	4768
	4000	80	25,7	3092	25,7	5019
AS	3000	80	25,7	2460	25,7	4491
	4000	80	25,7	2589	25,7	4728
ST	3000	80	25,7	2672	25,7	4741
	4000	80	25,7	2813	25,7	4991

ACCESSOIRES

Ailettes anti-éblouissement Street



Ref.	Color	
MFLOSTB	●	Street

Ailettes anti-éblouissement Asymmetric

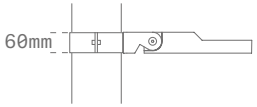


Ref.	Color	
MFLOASB	●	Asymmetric

Brides en aluminium Shot/Flut/Mini Flut pour mât ø120-130 mm



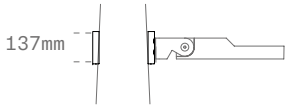
	Ref.	Color
1 lum.	COARIN120G	○
	COARIN120A	●
2 lum.	COARDB120G	○
	COARDB120A	●



Support fixation Shot/Flut/Mini Flut of aluminium pour mât ø60-135mm



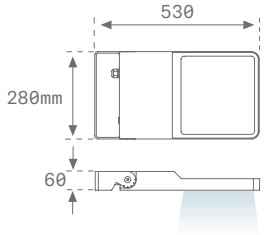
	Ref.	Color
1 lum.	COARIN060G	○
	COARIN060A	●



Flut
Outdoor

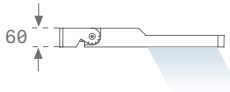
Flut Symmetric





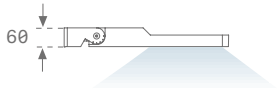
Flut Asymmetric





Flut Street





FLUT

Famille	Lm LED	Optique	IRC	K	Alimentation	Finit
FL2	**09** 9300lm **14** 14000lm **19** 18700lm	**AS** Asymmetric **SY** Symmetric **ST** Street	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**G** Grey 03 **A** Anthracite 01
FL2	**09**	**AS**	**8**	**30**	**N**	**G**

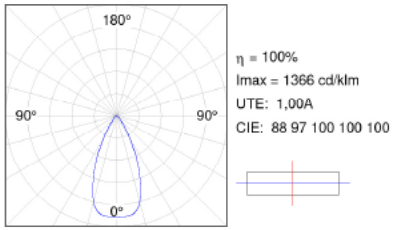
Exemple: **FL2 09 AS 8 30 N G**

Flut
Outdoor

CARACTÉRISTIQUES TECHNIQUES

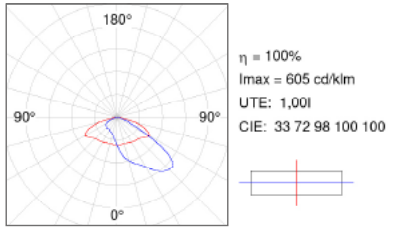
Optiques

SYMMETRIC



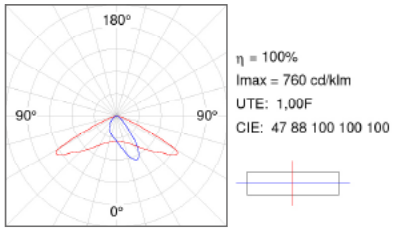
η = 100%
Imax = 1366 cd/klm
UTE: 1,00A
CIE: 88 97 100 100 100

ASYMMETRIC



η = 100%
Imax = 605 cd/klm
UTE: 1,00I
CIE: 33 72 98 100 100

STREET



η = 100%
Imax = 760 cd/klm
UTE: 1,00F
CIE: 47 88 100 100 100

Flux sortant et puissance

FLUT

			9300lm		14000lm		18700lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
SY	3000	80	64,9	7003	97,7	10154	125,6	13240
	4000	80	64,9	7372	97,7	10688	125,6	13937
AS	3000	80	64,9	6596	97,7	9961	125,6	13091
	4000	80	64,9	6944	97,7	10485	125,6	13781
ST	3000	80	64,9	6965	97,7	10331	125,6	13779
	4000	80	64,9	7331	97,7	10875	125,6	14504

ACCESSOIRES

Ailettes anti-éblouissement Street



Ref.	Color	
FLLOSTB	●	Street

Ailettes anti-éblouissement Asymmetric

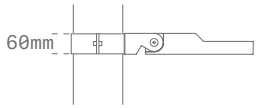


Ref.	Color	
FLLOAS1B	●	Asymmetric 32/64 LED
FLLOAS1B	●	Asymmetric 18 LED

Brides en aluminium Shot/Flut/Mini Flut pour mât ø120-130 mm



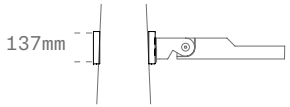
	Ref.	Color
1 lum.	COARIN120G	●
	COARIN120A	●
2 lum.	COARDB120G	●
	COARDB120A	●

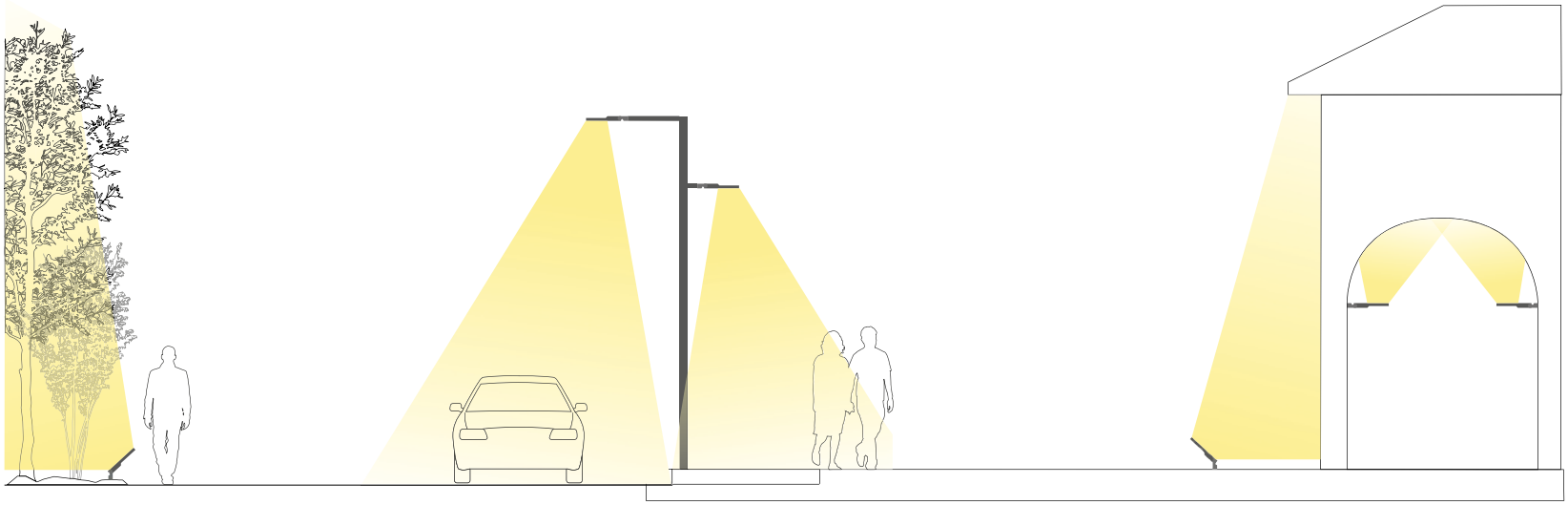


Support fixation Shot/Flut/Mini Flut of aluminium pour mât ø60-135mm



	Ref.	Color
1 lum.	COARIN060G	●
	COARIN060A	●



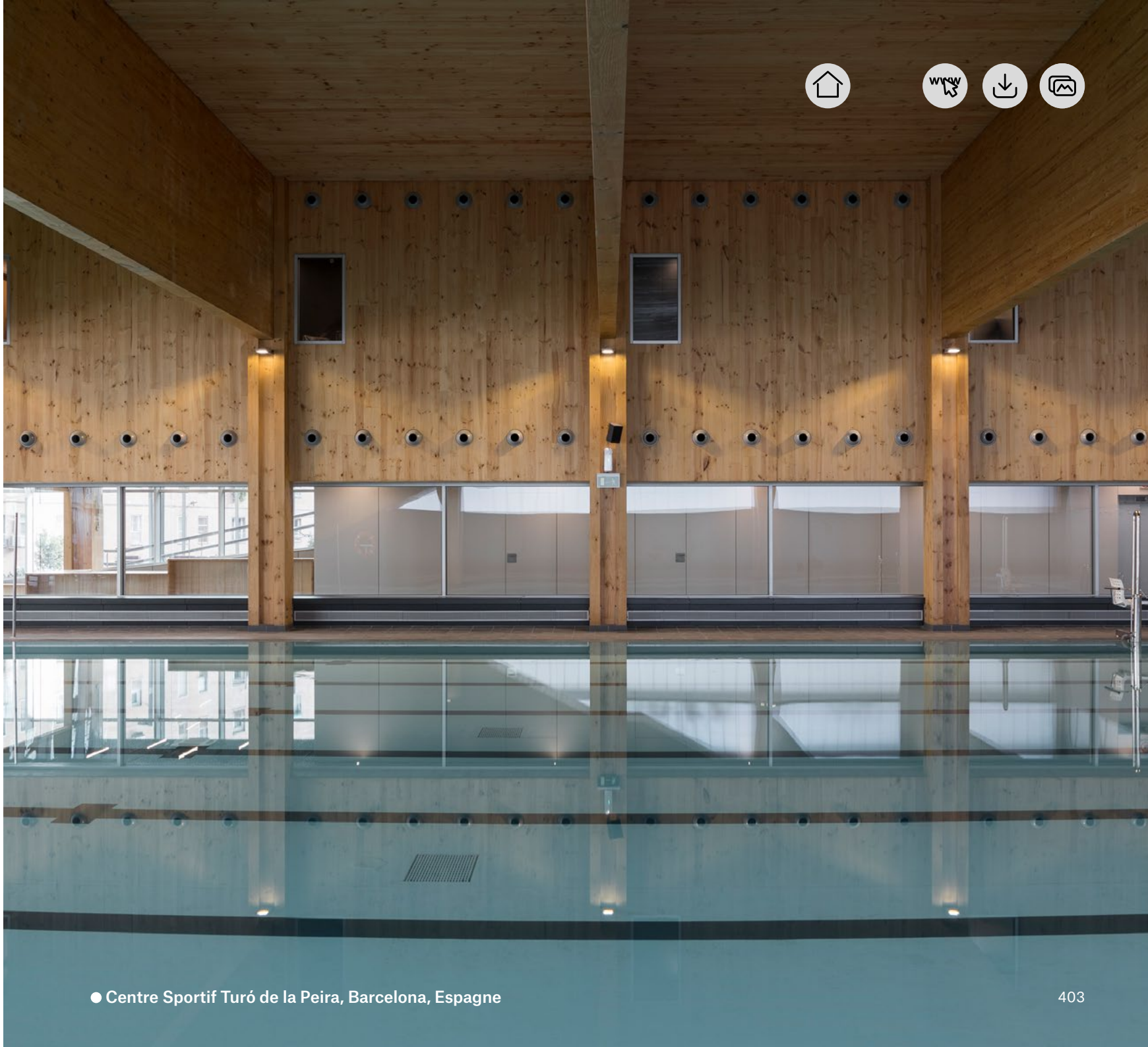


Flut
Outdoor



● **Bureaux de Satucesa, Terrassa, Espagne**

Flut
Outdoor



● Centre Sportif Turó de la Peira, Barcelona, Espagne

Shot

« Pureté technique »

En partant d'exigences techniques de rendement et de facilité d'entretien du luminaire, nous avons conçu une forme qui répond aux besoins strictement fonctionnels, tels que la dissipation thermique, sans ajouter d'éléments superflus.

Design by Diba Studio & Lamp





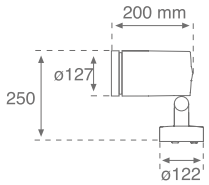
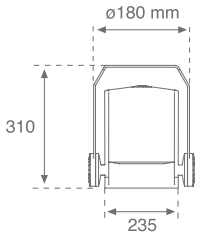
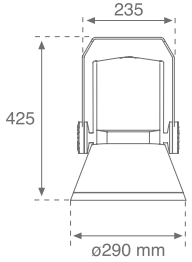
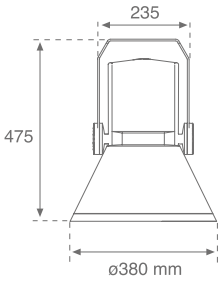






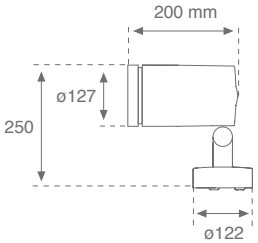


Shot
Outdoor

Modèles	MINI SHOT	SHOT	SHOT 290	SHOT 380
				
Dimensions				
Lm LED	1500 lm - 3800 lm	5000 lm - 7000 lm	6500 lm	7000 lm - 10500 lm
IRC	80			
Angle d'ouverture	SP 11° MFL 24°	SP 11° MFL 24° ST		
Temp. Couleur	2700 / 3000 / 4000 K			
Alimentation	ON/OFF - TRIAC			
Puissance	10 - 30 W	37 - 56 W	48 W	45 - 73 W
Finit	● Gris 03	● Anthracite 01		

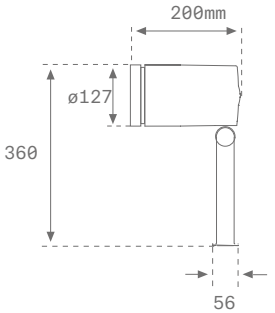
Mini Shot





Mini Shot Bracket





MINI SHOT

Famille	Lm LED	Optique	IRC	K	Alimentation	Finit
MN2	**15** 1500lm **30** 2900lm **40** 3800lm	**SP** SP 11º **MF** MFL 24º	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**G** Grey 03 **A** Anthracite 01
MN2	**15**	**SP**	**8**	**30**	**N**	**G**

Exemple: **MN2 15 SP 8 30 N G**

MINI SHOT

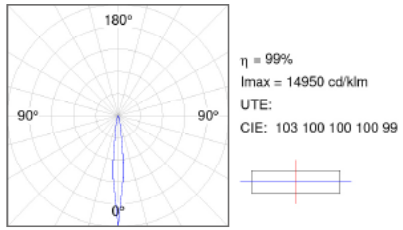
Famille	Optique	Lm LED	Optique	IRC	K	Alimentation	Finit
MN2	**BR** Bracket	**15** 1500lm **30** 2900lm **40** 3800lm	**SP** SP 11º **MF** MFL 24º	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**G** Grey 03 **A** Anthracite 01
MN2	**BR**	**15**	**SP**	**8**	**30**	**N**	**G**

Exemple: **MN2 BR 15 SP 8 30 N G**

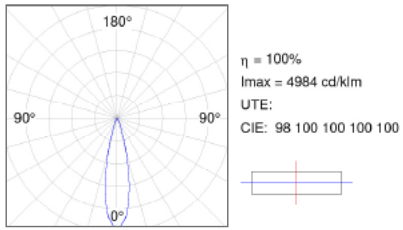
CARACTÉRISTIQUES TECHNIQUES

Optiques

SP 11°



MFL 24°



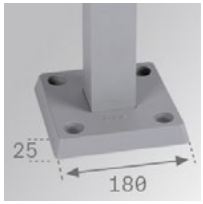
Flux sortant et puissance

MINI SHOT

			1500lm		2900lm		3800lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output
SP 11°	3000	80	10	1146	20	2215	30	3032
	4000	80	10	1146	20	2215	30	3032
MFL 24°	3000	80	10	1097	20	2155	30	2937
	4000	80	10	1097	20	2155	30	2937

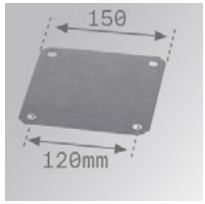
ACCESSOIRES

Mât en aluminium (60x60 mm)



Lm	Ref.	Color	Fig.	Minishot	Pict.
1	MSPO1000G	●	1/2	1 o 2	
1	MSPO1000A	●	1/2	1 o 2	
2,5	MSPO2500G	●	3/4	1 o 2	
2,5	MSPO2500A	●	3/4	1 o 2	

Patron de fixation d'ancrage de mât



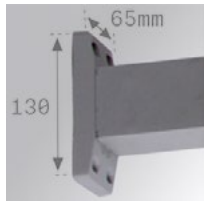
Ref.	Color
MSFTSQG	●

Tiges d'ancrage M8



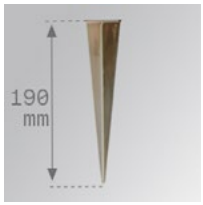
Ref.	Color
MSFIC	●

Support mural 1m



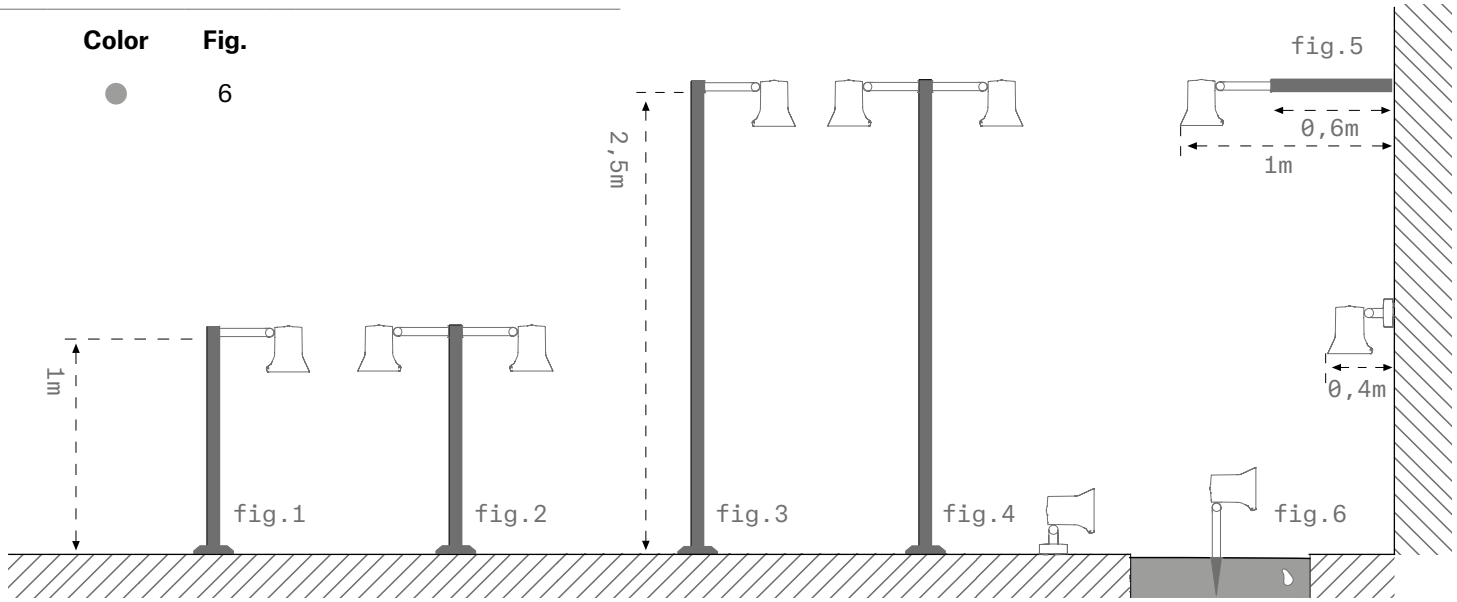
Ref.	Color	Fig.
MSAR1000G	●	5
MSAR1000A	●	5

Piquet



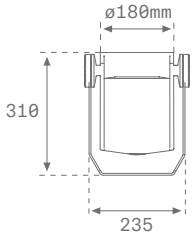
Ref.	Color	Fig.
MSSPM ●	●	6

● Traitement anticorrosion bichromate



Shot SP/MFL





Shot Street



SHOT

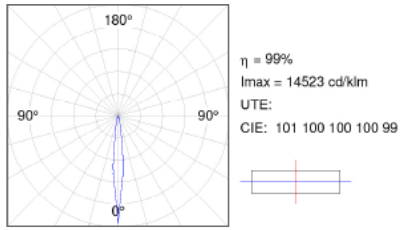
Famille	Lm LED	Optique	IRC	K	Alimentation	Finit
SH2	**50** 5000lm **70** 7200lm	**SP** SP 11º **MF** MFL 23º-24º	**8** 80	**30** 3000 K **40** 4000 K	**N** ON/OFF	**G** Grey 03 **A** Anthracite 01
	50 5000lm **70** 7200lm	**ST** STREET	**8** 80	**40** 4000 K	**N** ON/OFF	**G** Grey 03 **A** Anthracite 01
SH2	**50**	**SP**	**8**	**30**	**N**	**G**

Exemple: **SH2 50 SP 8 30 N G**

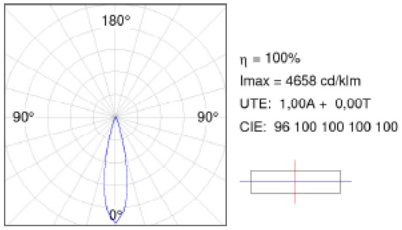
CARACTÉRISTIQUES TECHNIQUES

Optiques

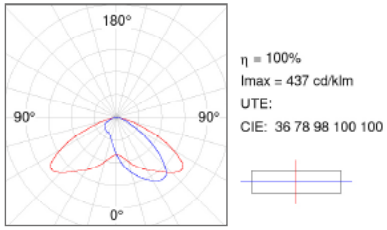
SP 11°



MFL 23°-24°



STREET



Flux sortant et puissance

SHOT

			5000lm		7200lm	
	K	CRI	W	lm Output	W	lm Output
SP 11°	3000	80	37	4127	56	5419
	4000	80	37	4127	56	5419
MFL 24°	3000	80	37	4112	56	5396
	4000	80	37	4112	56	5396
ST	4000	80	37	3850	56	5050

ACCESSOIRES

Visière anti-éblouissante



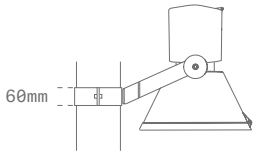
Ref.	Color
SHSC184B	●

Système Shot LED

Bride en aluminium SHOT / FLUT pour mât ø120-130 mm



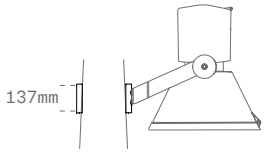
	Ref.	Color
1 spot	COARIN120G	●
1 spot	COARIN120A	●
2 spot	COARDB120G	●
2 spot	COARDB120A	●



Support fixation SHOT / FLUT of aluminium pour mât ø60-135 mm

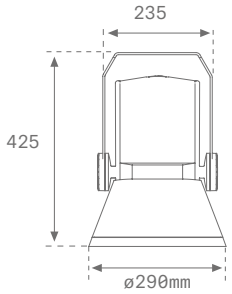


	Ref.	Color
1 spot	COARIN060G	●
1 spot	COARIN060A	●



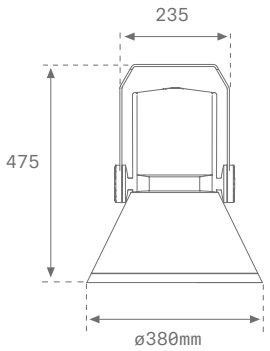
Shot 290





Shot 380





SHOT 290

Famille	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
SH2	**29** ø290	**65** 6500lm	**SP** SP 11º **MF** MFL 24º **ST** STREET	**8** 80	**30** 3000K **40** 4000K	**N** ON/OFF	**G** Grey 03
SH2	**29**	**65**	**SP**	**8**	**30**	**N**	**G**

Exemple: **SH2 29 65 SP 8 30 N G**

SHOT 380

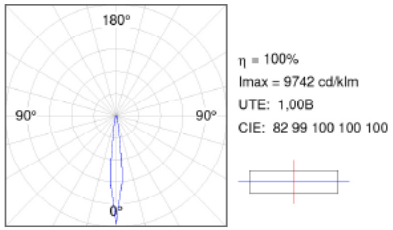
Famille	Format	Lm LED	Optique	IRC	K	Alimentation	Finit
SH2	**38** ø380	**07** 7000lm **11** 10500lm	**SP** SP 11º **MF** MFL 24º **ST** STREET	**8** 80	**30** 3000K **40** 4000K	**N** ON/OFF	**G** Grey 03
SH2	**38**	**07**	**SP**	**8**	**30**	**N**	**G**

Exemple: **SH2 38 07 SP 8 30 N G**

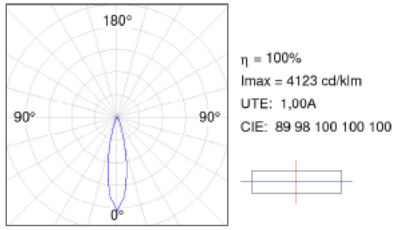
CARACTÉRISTIQUES TECHNIQUES

Optiques

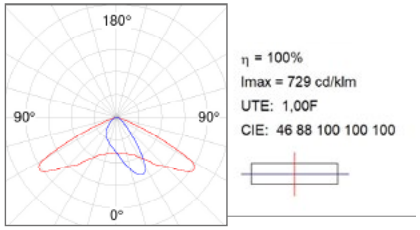
SP 12°



MFL 22°-23°



STREET



Flux sortant et puissance

SHOT 290

			6500lm	
	K	CRI	W	lm Output
SP 11°	3000	80	48	4011
	4000	80	48	4223
MFL 24°	3000	80	48	4068
	4000	80	48	4282
ST	3000	80	48	4179
	4000	80	48	4400

SHOT 380

			7000lm		10500lm	
	K	CRI	W	lm Output	W	lm Output
SP 11°	3000	80	51,1	4721	82,5	7003
	4000	80	51,1	4970	82,5	7372
MFL 24°	3000	80	51,1	4788	82,5	7102
	4000	80	51,1	5040	82,5	7475
ST	3000	80	51,1	5179	82,5	7682
	4000	80	51,1	4920	82,5	7297

ACCESSOIRES

Anti-éblouissant circulaire 290

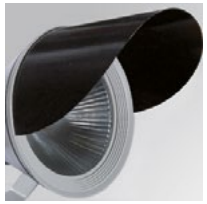


Ref. **Color**

SH29SC297B ●

● Pas compatible avec modèles éclariage public

Anti-éblouissant circulaire 380

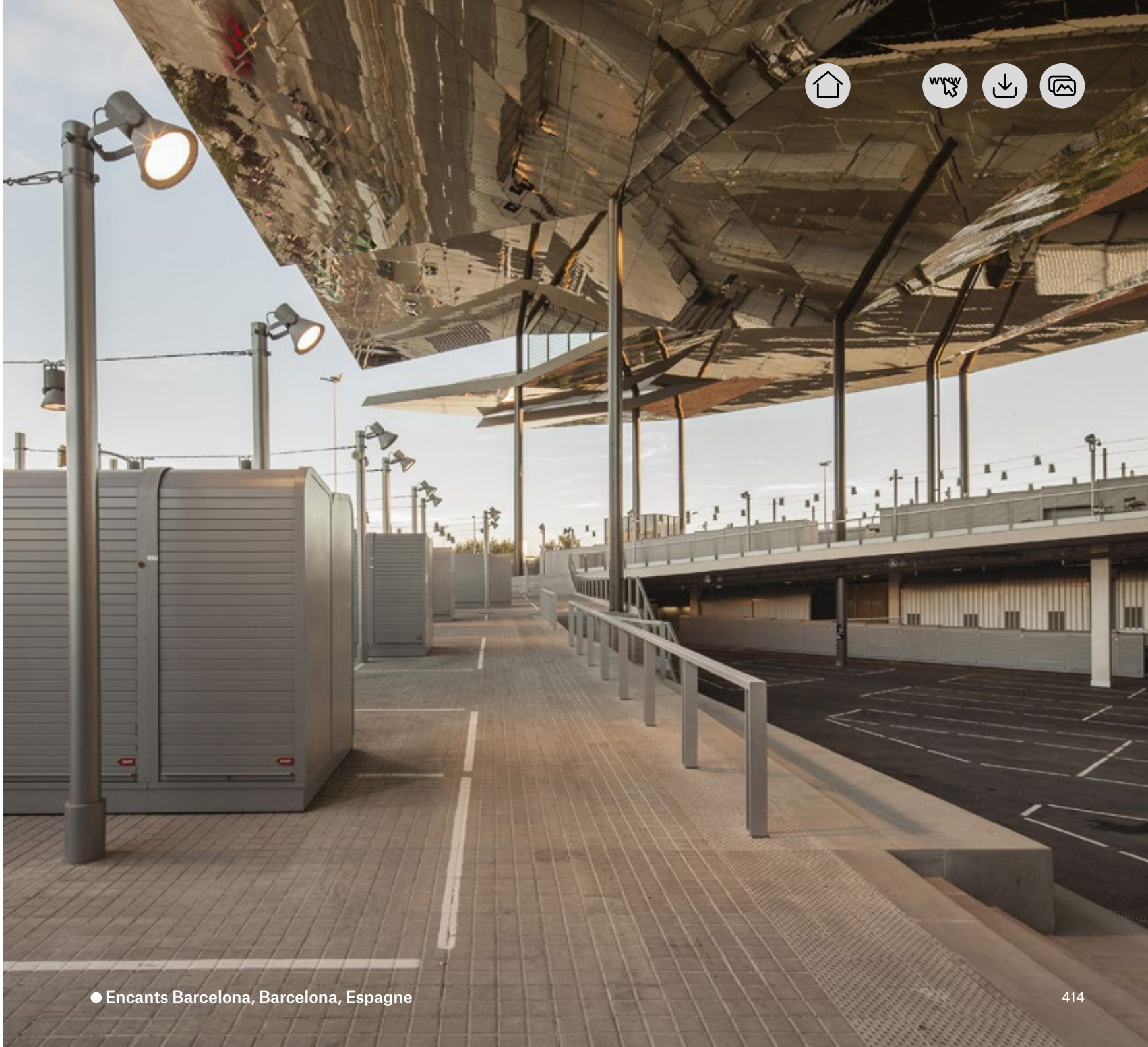


Ref. **Color**

SH38SC381B ●

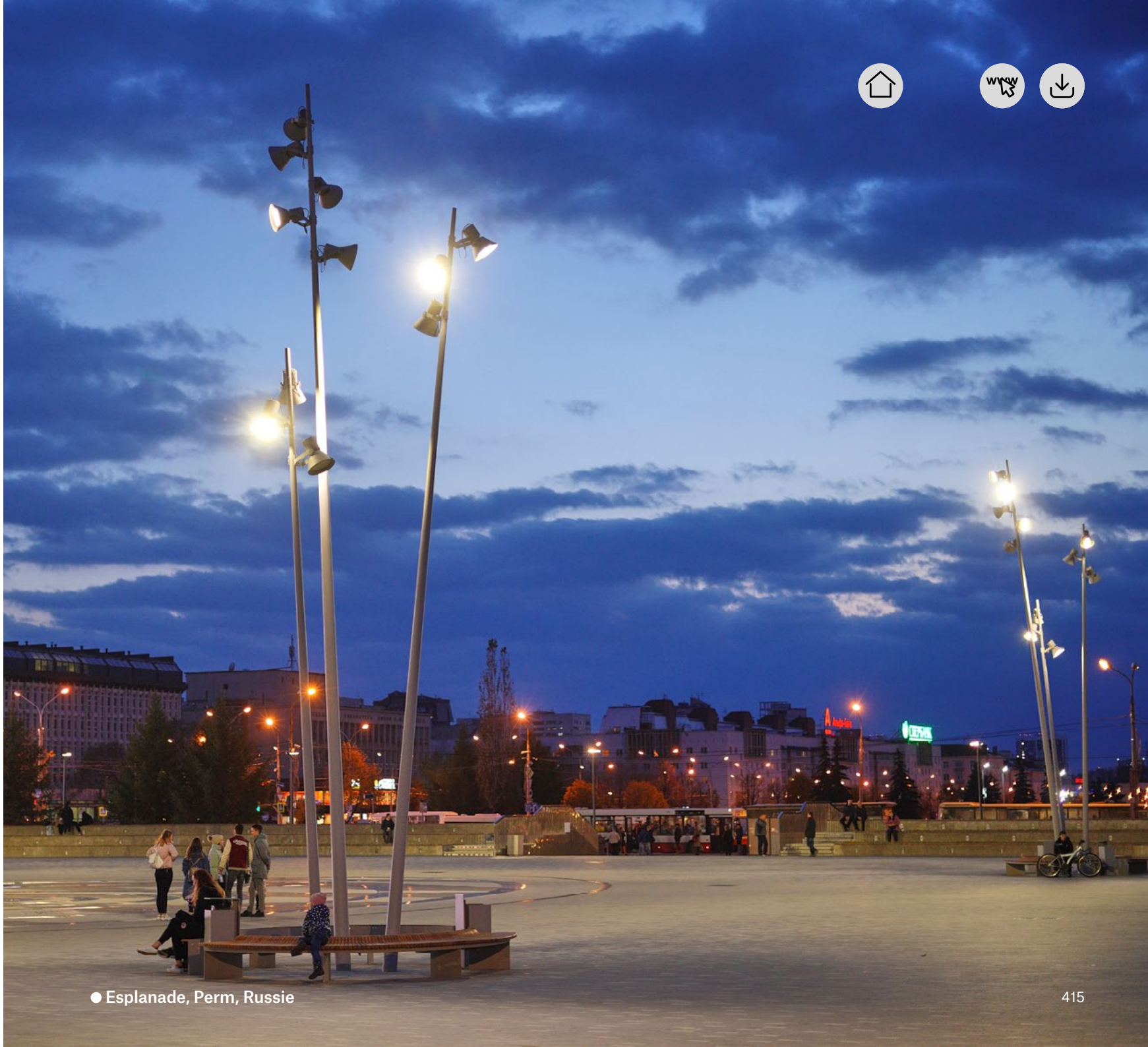
● Pas compatible avec modèles éclariage public

Shot
Outdoor



● Encants Barcelona, Barcelona, Espagne

Shot
Outdoor



● Esplanade, Perm, Russie

Niu

« Évidence géométrique »

Inspiré de l'éclairage urbain de type globe, Niu est un exercice de suppression des éléments superflus. Grâce à tous ses accessoires d'installation, il devient plus qu'un simple dispositif d'éclairage urbain « post-top ».

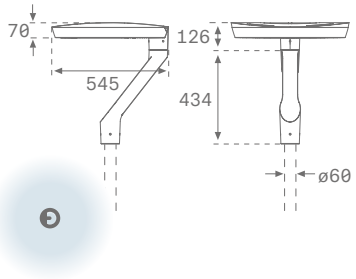
Design by Lamp



Niu
Outdoor

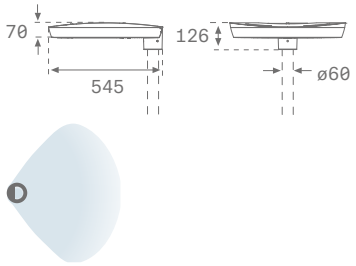
Niu Symmetric





Niu Street





NIU

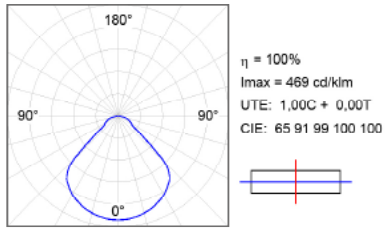
Famille	Lm LED	Classe	Optique	IRC	K	Alimentation	Finit
NI1	**45** 4500lm **90** 9000lm	**1** I **2** II	**SY** Symmetric **ST** Street	**7** 70	**40** 4000 K	**N** ON/OF	**G** Grey 03
NI1	**45**	**1**	**SY**	**7**	**40**	**N**	**G**

Exemple: **NI1 45 1 SY 7 40 N G**

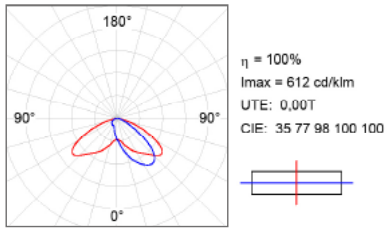
CARACTÉRISTIQUES TECHNIQUES

Optiques

SY



ST



Flux sortant et puissance

NIU

			4500lm		9000lm	
	K	CRI	W	lm Output	W	lm Output
SY	4000	70	48	4068	93	8013
ST	4000	70	48	3439	93	6737

ACCESSOIRES

Bras final ø60mm



Ref.

NIARED60G

Bras mural



Ref.

NIAR650G

Bride pour mât 60-135mm



Ref.

NIPOBR135G

Adaptateur de mât ø76mm



Ref.

NIPOAD76G

Adaptateur pour crosse horizontale



Ref.

NIPOBR48G ø48mm
NIPOBR60G ø60mm

Niu
Outdoor

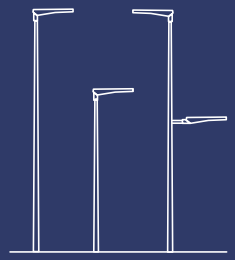


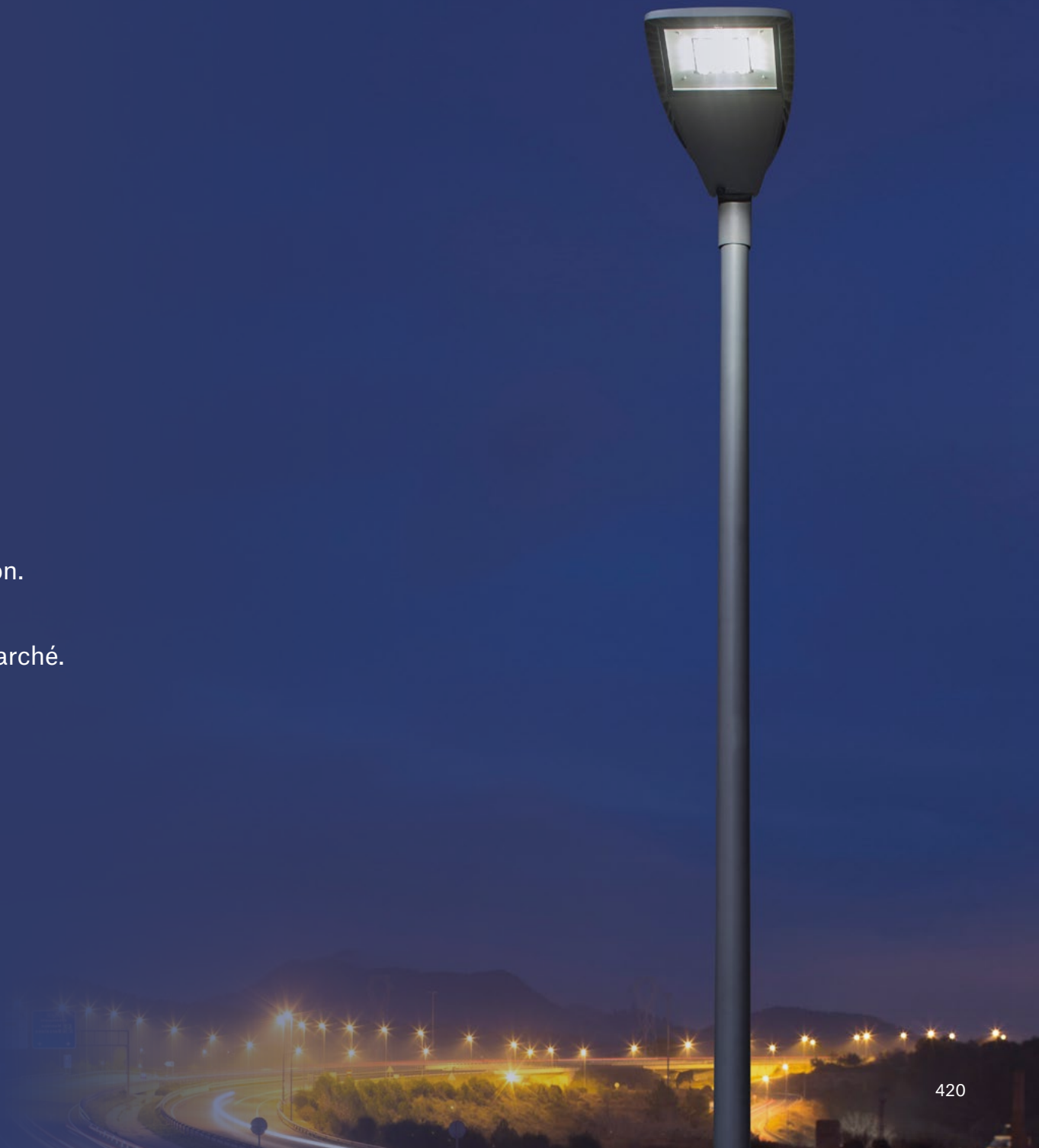
Owl

« Léger et facile à manipuler »

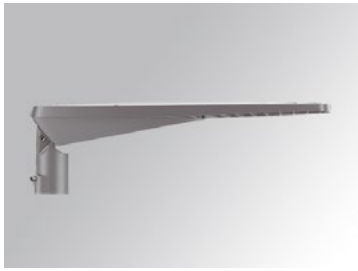
Les luminaires urbains se caractérisent généralement par une masse et un volume importants, ce qui complique leur installation. La famille Owl naît du concept de pousser à l'extrême les prestations lumineuses tout en gardant la compétitivité du produit sur le marché.

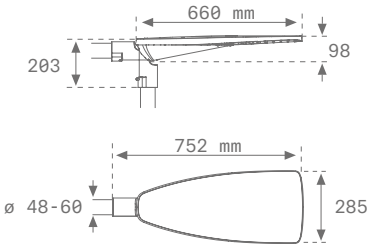
Design by Lamp





Owl Street





OWL

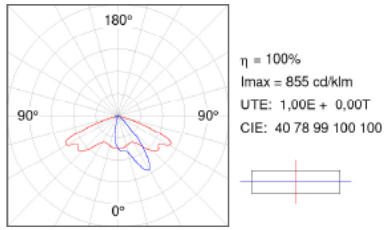
Famille	Lm LED	Classe	Optique	IRC	K	Alimentation	Finit
OW1	**05** 4800lm	**1** I	**ST** Street	**8** 80	**40** 4000 K **30** 3000 K	**N** ON/OF	**G** Grey 03
	09 8500lm	**1** I **2** II					
	13 12500lm	**1** I **2** II					
	18 17500lm	**1** I **2** II					
OW1	**05**	**1**	**ST**	**8**	**40**	**N**	**G**

Exemple: **OW1 05 1 ST 8 40 N G**

CARACTÉRISTIQUES TECHNIQUES

Optiques

ST



Flux sortant et puissance

OWL

			4800lm		8500lm		12500lm		17500lm	
	K	CRI	W	lm Output	W	lm Output	W	lm Output	W	lm Output
ST	3000	80	37,6	3871	68	7789	103	11228	135	14762
	4000	80	37,6	3871	68	7789	103	11228	135	14762

ACCESSOIRES

Bras murale OWL



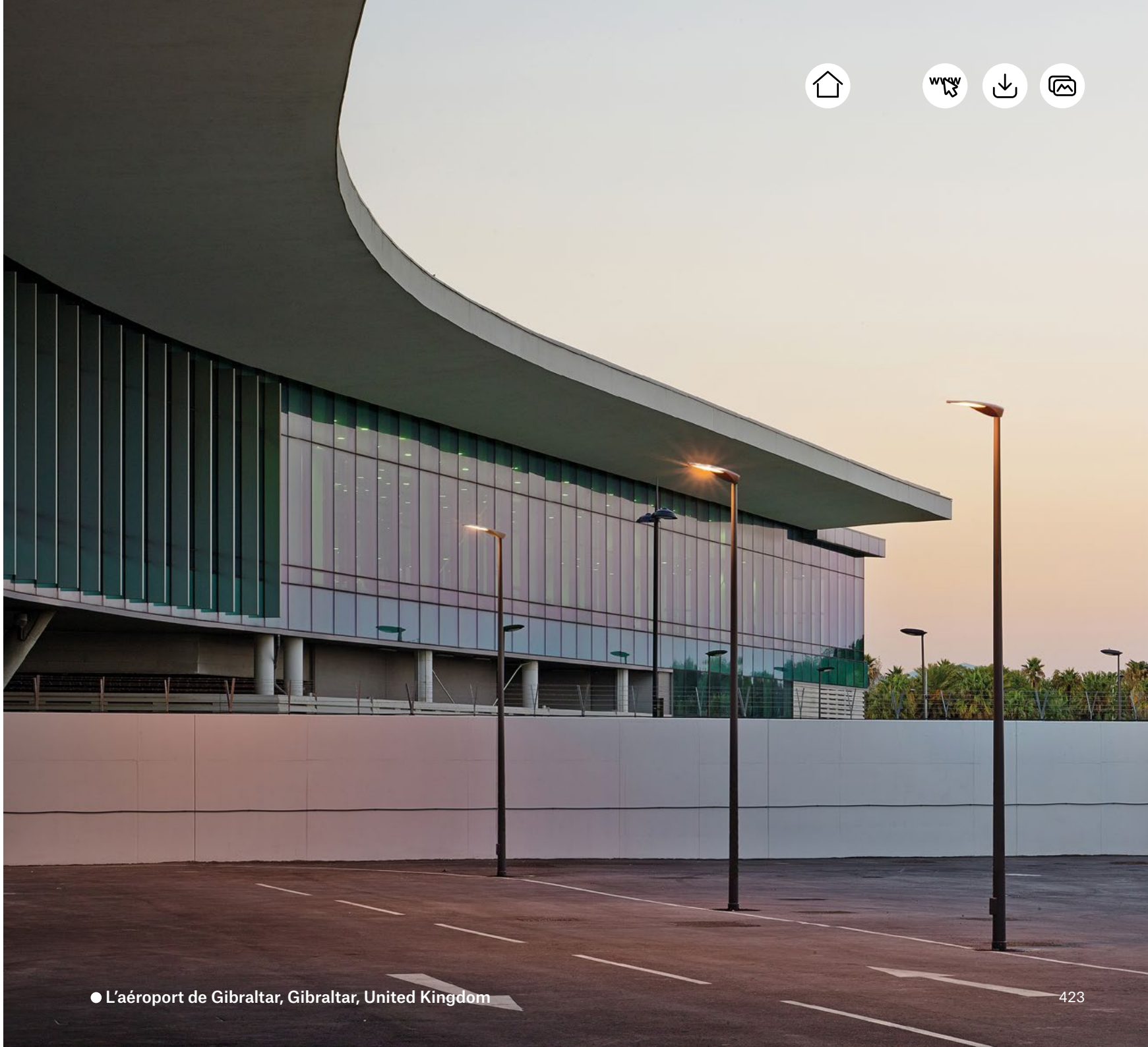
Ref.

OWAR1000G

Possibilité d'autre optiques



Owl
Outdoor



● L'aéroport de Gibraltar, Gibraltar, United Kingdom

General Acc. Outdoor

SYSTÈME URBAN

Bras final individuel court Shot/Flut



Ref.	Color	ømm	fig.
COARSHIN60G	●	60	1
COARSHIN60A	●	60	1
COARSHIN76G	●	76	1
COARSHIN76A	●	76	1

Bras final individuel long Shot/Flut



Ref.	Color	ømm	fig.
COARLOIN60G	●	60	3
COARLOIN60A	●	60	3
COARLOIN76G	●	76	3
COARLOIN76A	●	76	3

Bras final double court Shot/Flut



Ref.	Color	ømm	fig.
COARSHDB60G	●	60	2
COARSHDB60A	●	60	2
COARSHDB76G	●	76	2
COARSHDB76A	●	76	2

Bras final double long Shot/Flut



Ref.	Color	ømm	fig.
COARLODB60G	●	60	4
COARLODB60A	●	60	4
COARLODB76G	●	76	4
COARLODB76A	●	76	4

Bras intermédiaire individual court Shot/Flut



Ref.	Color	ømm	fig.
COARSHINT080G	●	min. 80	5
COARSHINT080A	●	max. 120	5

Bras intermédiaire individuel long Shot/Flut



Ref.	Color	ømm	fig.
COARLOINT080G	●	min. 80	6
COARLOINT080A	●	max. 120	6

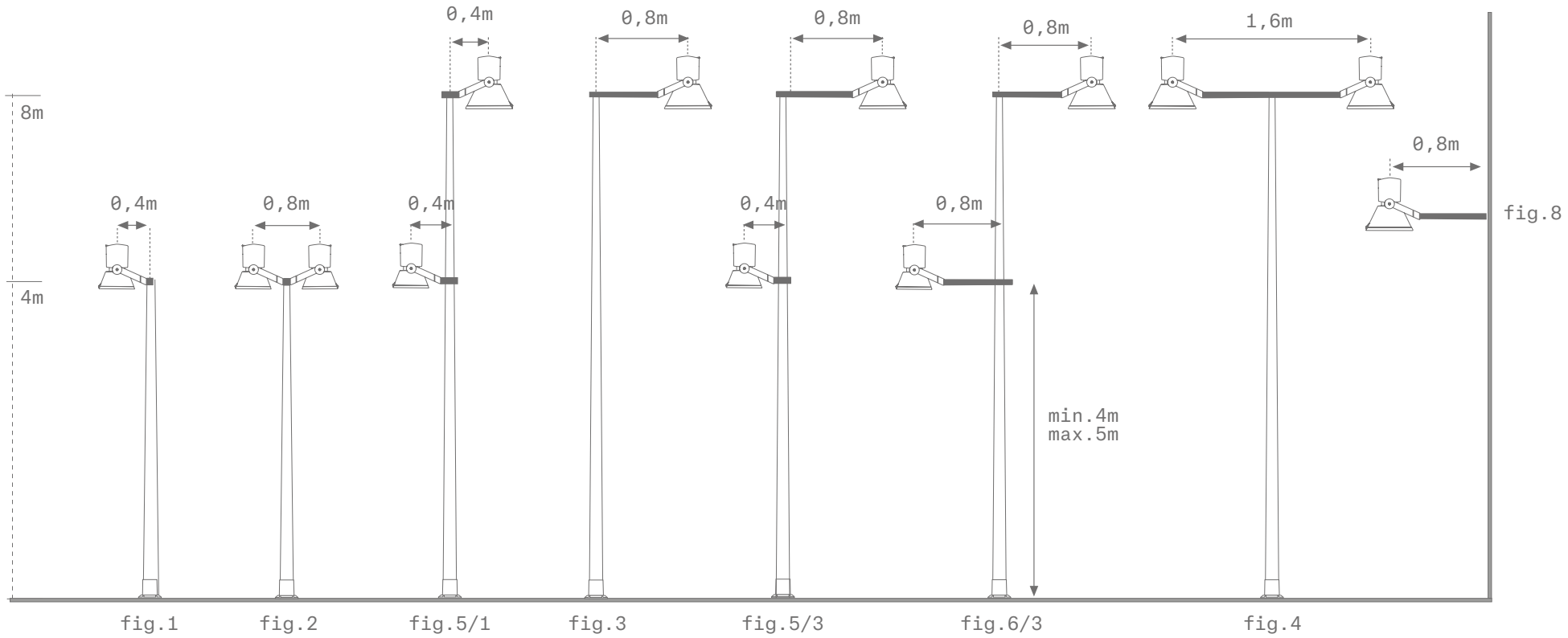
● Schéma P405

Bras applique long Shot/Flut



Ref.	Color	ømm	fig.
FXARWAG	●	0,8	8
FXARWAA	●	0,8	8

SYSTÈME URBAN



ÉCLAIRAGE DE LIEUX DE TRAVAIL SELON LA NORME UNE-EN 12464-1

TYPE D'ACTIVITÉ	LUX	UGR_L	Ra
BUREAUX			
Fichier, copies	300	19	80
Écriture, machine à écrire, lecture, trait. Données	500	19	80
Dessin technique	750	19	80
Postes de travail en CAD	500	19	80
Salles de conférences et réunions	500	19	80
Comptoir de réception	300	22	80
ÉTABLISSEMENTS DÉTAILLANTS			
Département de ventes	300	22	80
Département de caisses	500	19	80
Table de conditionnement	500	19	80
LIEUX D'AFFLUENCE PUBLIQUE			
Zones communes			
Zones communes Halls d'entrée	100	22	80
Vestiaires	200	25	80
Salons	200	22	80
Bureaux de guichets	300	22	80
Restaurants et hôtels			
Réception, caisse, conciergerie	300	22	80
Cuisines	500	25	80
Restaurant, salle à manger, salles de réunions	-	-	80
Salles de conférences	500	19	80
Couloirs	100	25	80
Salons, pavillons d'expositions, théâtres, salles de cinéma et de concerts			
Éclairage général	300	22	80
Musées			
Oeuvres exposées insensibles à la lumière	Iluminación determinada por requisitos de la presentación		
Oeuvres exposées sensibles à la lumière			
Bibliothèques			
Rayons	200	19	80
Zone de lecture	500	19	80
Postes de service public	500	19	80
Stationnement de véhicules publics (intérieur)			
Rampes d'accès ou de sortie (de jour)	300	25	80
Rampes d'accès ou de sortie (de nuit)	75	25	80
Allées de circulation	75	25	80
Zone de stationnement	75	-	80
Caisse	300	19	80
ACTIVITÉS INDUSTRIELLES ET ARTISANALES			
Agriculture			
Chargement et opérations avec des articles et machin.	200	25	80
Édifices pour bétail	50	-	40
Salle de vétérinaire, étables pour mettre bas	200	25	80
Ciment, articles de ciment, béton, briques			
Séchage	50	28	20
Préparation de matériel, travail dans des fours et mélangeurs	200	28	40
Travail de machines en général, coffrage	300	25	80

ÉCLAIRAGE DE LIEUX DE TRAVAIL SELON LA NORME UNE-EN 12464-1

TYPE D'ACTIVITÉ	LUX	UGR_L	Ra
Céramiques, tuiles, verre			
Séchage	50	28	20
Préparation, travail avec des machines en général	300	25	80
Émaillage, laminage, pressage, cuisson au four	300	22	80
Meulage, gravure, polissage	750	19	80
Meulage de verre optique	750	19	80
Travail de précision	1000	16	90
Fabrication de pierres précieuses	1500	16	90
Industrie chimique, de plastiques et caoutchouc			
Installations de traitement avec contrôle à distance	50	-	20
Installations de traitement avec contrôle manuel	150	28	40
Postes de travail protégés dans des installations	300	25	80
Salles de mesurage de précision, laboratoires	500	19	80
Producción farmacéutica y de neumáticos	500	22	80
Inspection de couleurs	1000	16	90
Découpe, finition, inspection	750	19	80
Industrie électrique			
Fabrication de câble et fils, bobinages grands	300	25	80
Bobines petites	750	19	80
Imprégnation de bobines et galvanisation	300	25	80
Travail d'assemblages grossier (transformateurs)	300	25	80
Travail d'assemblage moyen (tableau compteur)	500	22	80
Travail d'assemblage fin (téléphones)	750	19	80
Travail d'assemblage de précision (éq. mesurage)	1000	16	80
Ateliers d'électronique	1500	16	80
Produits alimentaires et industrie d'aliments de luxe			
Postes de travail, fabrication de bière	200	25	80
Postes de travail pour lavage, nettoyage	200	25	80
Postes de travail dans zones de cuisson	200	25	80
Postes de travail dans industrie sucrière	200	25	80
Postes de travail, sécher et fermenter tabac	200	25	80
Classification et lavage de produits	300	25	80
Postes de travail, zones critiques dans abattoirs	500	25	80
Découpe et classification de fruits et végétaux	300	25	80
Fabrication de produits alimentaires fins	500	22	80
Inspection de verre et bouteilles	500	22	80
Laboratoires	500	19	80
Inspection de couleurs	1000	16	80
Fontes et coulée de métaux			
Fosses, grottes	50	-	20
Plates-formes	100	25	40
Préparation de sable	200	25	80
Vestiaires	200	25	80
Postes de travail, dans coupole et mélangeur	200	25	80
Hangar de coulée, moulage dans machine	200	25	80
Moulage à la main et dans noyaux et sous pression	300	25	80
Construction de modèles	500	22	80

ÉCLAIRAGE DE LIEUX DE TRAVAIL SELON LA NORME UNE-EN 12464-1

TYPE D'ACTIVITÉ	LUX	UGR_L	Ra
Boulangeries			
Préparation et fours de cuisson	300	22	80
Finition, cuisson au four, décoration	500	22	80
Salons de coiffure			
Travail de coiffure	500	19	90
Fabrication de bijoux			
Travail avec pierres précieuses	1500	16	90
Fabrication de bijoux	1000	16	90
Horlogerie manuelle	1500	16	80
Horlogerie automatique	500	19	80
Blanchisseries et nettoyages à sec			
Marquage, classification d'articles et lavage	300	25	80
Nettoyage à sec, repassage et à la vapeur	300	25	80
Inspection et réparation	750	19	80
Cuir et articles en cuir			
Travail avec encres, barils et puits	200	25	40
Nettoyage et frottage de peaux	300	25	80
Tannage, fabrication de chaussures	500	22	80
Contrôle de qualité	1000	19	80
Inspection de couleurs	1000	16	90
Travail et traitement des métaux			
Forgeage sur découpeur ouvert	200	25	60
Emboutissage à chaud, soudure	300	25	60
Fabrication d'outils	750	19	60
Montage grossier	200	25	80
Montage moyen	300	25	80
Montage fin	500	22	80
Montaje precisión	750	19	80
Galvanisation	300	25	80
Préparation de surfaces et peinture	750	25	80
Fabrication d'outils, micromécanique	1000	19	80
Papier et articles en papie			
Moulin vertical et de pulpa	200	25	80
Fabrication et traitement du papier	300	25	80
Reliure standard, pliée, collage	500	22	80
Centrale d'énergie électrique			
Logement de chaudière	100	28	40
Salles des machines	200	25	80
Imprimeries			
Découpe, gravure, typographie, clichés, impression	500	19	80
Classification du papier et impression à la main	500	19	80
Ajustements des types, retouches, lithographie	1000	19	80
Inspection des couleurs en impression, multicouleur	1500	16	90
Gravure sur acier et cuivre	2000	16	80
Laminage, installations sidérurgiques			
Installation de produits sans installation manuelle	50	-	20
Installation de produits, installation manuelle continue	200	25	80

ÉCLAIRAGE DE LIEUX DE TRAVAIL SELON LA NORME UNE-EN 12464-1

TYPE D'ACTIVITÉ	LUX	UGRL	Ra
Fours	200	25	20
Train de laminage, bobineur	300	25	40
Plates-formes de contrôle	300	22	80
Essais, mesurages et inspections	500	22	80
Industrie textile			
Postes de travail et services	200	25	60
Cardage, repassage, lavage, peignage	300	22	80
Filature, pliage, enroulage, bobinage, tissu	500	22	80
Couture, tissu jersey, coutures patrons	750	22	80
Finitions, teinture	500	22	80
Salle de séchage	100	28	60
Impression automatique de tissu	500	25	80
Inspection de couleurs, contrôle de tissus	1000	16	90
Stoppage	1500	19	90
Fabrication de véhicules			
Carrosserie et montage	500	22	80
Peinture, pulvérisation, polissage	750	22	80
Peinture, retouche, inspection	1000	19	80
Fabrication de garnitures	1000	19	80
Industrie du bois et traitement du bois			
Traitement automatique, séchage, fabrication planches	50	28	40
Traitements à la vapeur	150	28	40
Travail sur jonctions, collages, montages	300	25	80
Polissage, peinture, assemblages fins	750	22	80
Tournage, striation, redressement, rainurage	500	19	80
Sélection de bois de plaques	750	22	90
Marqueterie, incrustation dans bois	750	22	90
Contrôle de qualité, inspection	1000	19	90
ÉTABLISSEMENTS ÉDUCATIFS			
Jardins d'enfants, garderies, édifices éducatifs			
Salles de cours et de soutien scolaire	300	19	80
Salle pour classes nocturnes et adultes	500	19	80
Salles de dessin technique	750	16	80
Salles de travaux pratiques, laboratoires, atelier	500	19	80
Salles de musique, informatique et langues	300	19	80
Salles de préparation et ateliers	500	22	80
Halls d'entrée, Salles d'études	200	22	80
HÔPITAUX, CABINETS MÉDICAUX, CLINIQUES			
Salles communes	200	22	80
Couloirs (horaire de jour)	200	22	80
Couloirs (horaire de nuit)	50	22	80
Salles de diagnostic, éclairage général	500	19	90
Salles de diagnostic, éclairage examen ou traitement	1000	19	90
Salle d'opération, bloc opératoire	1000	19	90
Pharmacie, laboratoire, dentistes	500	19	90
Soins intensifs	1000	19	90
Salles de désinfection et de stérilisation	300	22	80

LUX: niveau moyen d'éclairage horizontal. Généralement toujours calculé à une hauteur d'environ 85cm du sol dans des zones de travail et au ras du sol dans des zones de circulation ou de passage.
UGR: index unifié d'éblouissement interne de la zone. Établit l'éblouissement direct dans chaque application selon la distribution des luminaires par rapport aux caractéristiques de la zone à éclairer et du point d'observation des opérateurs.
Ra: Index minimum de performance en couleur des sources de lumière.

PICTOGRAPHIE

CLASE I	Dans ce type de luminaire, la protection contre les chocs électriques est assurée par l'isolation principale et par la connexion à la terre des parties conductrices accessibles.
	Dans ce type de luminaire, la protection contre les chocs électriques n'est pas assurée par l'isolation principale mais par des mesures de sécu rite supplémentaires, comme la double isolation.
III	Dans ce type de luminaire, la protection contre les chocs électrique est assurée par l'alimentation de sécurité à très basse tension (MBTS).
	Luminaires non adéquats pour couvrir avec matériel isolé thermique
XX°	Angle maximal d'inclinaison du luminaire.
XXX°	Angle maximal de rotation horizontale du luminaire.
	Angle maximal d'inclinaison sur les deux axes d'un luminaire de système cardan.
GLASS	Luminaire avec verre incorporé.
INOX AISI XXX	Acier Inoxydable.
PC	Corps polycarbonate
Al	Corps d'aluminium.
	Cataphorese. Process de peinture dont l'objectif est la protection contre la corrosion.
XXX°	Le matériel a suivi avec succès le test du fil incandescent à la température indiquée.
ø XXX	Diamètre d' encastrement du sol.
ø XXX	Diamètre de la découpe du plafond.
XXX x XXX	Mesures découpe de plafond rectangulaire.
Max. XX mm	Hauteur maximale du panneau pour adapter la fixation du luminaire.

CE	Auto-certification CE.
	Luminaire qui nécessite un ballast mais nous livré avec.
c	TRIAC Trailing edge
	Luminaire d'extérieur pour l'installation sous le plafond
	Luminaire fourni sans embouts.
	Câble HO7RNF de 1m (3x1,5) inclus
	Luminaire préparé pour un double allumage.
Anod.	Anodisé: Traitement de surface dont l'objectif est la protection contre la corrosion.
Group 0 EN 62471	Classification Risque 0 (groupe sans risque) selon la norme EN 62471)
TW	Luminaire avec source lumineuse blanc dynamique (2700-6500 K)
	Adapté aux enviromnments salins
	Unified Glare Rating <19 (Dimensions 4H8H Réflexians 70/50/20
MS	Tecnologie Multispectral
WB	Tecnologie Wellbeing
PMMA DIFUSER	Diffuseur Méthacrylate
	Refroidissement actif. Modele intégrant la dissipation active.
DALI	Équipement DALI.

Technical General Information

CO-CREATION PICTOGRAPHIE

Réglage 1-10V	Longueurs
Réglage PUSH	Formats
Réglage TRIAC	Finit
Réglage DALI	Finit en sérigraphie
Batterie d'urgence	Intégration du Capteur
Contrôle bluetooth	Installation Trimless
LEDS pour RETAIL (VW, viande, poisson, pain, frut)	IP65
Autres distributions	Adaptation pour les Environnements Salins
Flux	Diffuseur opal
Température de Couleur	IK 10 avec PC Diffuseur
LED orange	Installation extérieure
Indice de reproduction chromatique	Technologie Multispectral
Blanc dynamique	Technologie Wellbeing

Technical General Information

CODE IP

Conformément à la Norme EN 60598-1, les luminaires sont classés en fonction de la protection dérivée des éléments qui le composent. La nomenclature est représentée au moyen des symboles IP, suivis de trois chiffres, même si les deux premiérs sont indiqués.



1er chiffre
Protection du matériau de la filtration d'éléments solides étrangers et de la poussière, ainsi que des personnes par rapport à la tension des composants du luminaire.

0 - Non protégé.
1 - Protection à l'égard de corps solides de plus de 50 mm.
2 - Protection à l'égard de corps solides de plus de 12 mm.
3 - Protection à l'égard de corps solides de plus de 2,50 mm.
4 - Protection à l'égard de corps solides de plus de 1 mm.
5 - Protection à l'égard de la poussière.
6 - Protection complète contre la poussière.

2éme chiffre
Protection du matériau à l'égard de la pénétration ou filtration de liquides.

0 - Non protégé.
1 - Protégé de la tombée verticale de gouttes d'eau de pluie.
2 - Protégé des goutes d'eau de pluie, qui en tombant forment un angle de 15º par rapport à la ligne verticale.
3 - Protection à l'égard de la pluie.
4 - Protection à l'égard de la projection d'eau.
5 - Protection à l'égard des jets d'eau.
6 - Protection à l'égard des heurts produits per la mer.
7 - Protection à l'immersion.
8 - Matériau submersible.

CODE IK

Système de codification pour indiquer le degré de protection proportionné pour une enveloppe, contre les impacts mécaniques nocifs.



IK	Energie d'impact (J)
IK00	0
IK01	0,15
IK02	0,2
IK03	0,35
IK04	0,5
IK05	0,7
IK06	1
IK07	2
IK08	5
IK09	10
IK10	20

Technical General Information

OPTIQUES

Optiques	△
Superspot (SSP)	0º - 9º
Spot (SP)	10º - 19º
Medium Flood (MFL)	20º - 29º
Flood (FL)	30º -39º
Wide Flood (WFL)	40º - 69º
Very Wide Flood (VWFL)	>70º
Eliptical	12º x 30º
Street	-
Direct / Indirect	-
Opal	-
Prismatic	-
360º	-

TEMPERATURE DE COULEUR

K	Color
5000 K	Cool White
4000 K	Neutral White
3000 K	Warm White
2700 K	Very Warm White
2700-6500 K	Tunable White

FINIT

BLACK: B	
Black 01	RAL 9005 NOIR
Black 02	RAL 9011 NOIR MAT
Black 03	RAL 9011 NOIR TEXTURÉ
Black 04	RAL 9011 NOIR BRILLIANT
Black 05	RAL 7021 TEXT. MAT
Black 06	CATAPHORÈSE
ANTHRACITE: A	
Anthracite	ANTRACITE
GREY: G	
Grey 01	RAL 9006
Grey 02	ANODIZED ARGENT MAT
Grey 03	SW GRIS TEXTURIZED
INOX: I	
Inox 01	ACIER INOXYDABLE AISI 303
Inox 02	ACIER INOXYDABLE AISI 304
CHROME: R	
Chrome 01	CHROMED 1
WHITE: W	
White 01	RAL 9104 BLANC TEXTURIZED
White 02	RAL 9010 BLANC MAT
White 03	RAL 9010 BLANC TEXTURIZED
White 04	RAL 9010 BLANC BRILLIANT
White 05	RAL 9016 BLANC TEXTURIZED
White 06	RAL 9016 BLANC MAT

YELLOW: Y	
Yellow 01	RAL 1021 TEXTURIZED
CUPPER: C	
Cupper 01	CUIVRE MAT
WELLBEING: 3	
RAL 5005	
RAL 1013	
RAL 5008	
RAL 5018	
RAL7040	
BE SOCIAL: 4	
RAL 5005	
SS1050-B	
RAL 8019	
RAL 2002	
RAL 2000	

COULLEURS SPÉCIALES

Les couleurs différentes que celles établies sur le tarif sont considérées comme **exécutions spéciales.** Prix et dèlais de livrasion à consulter.
En fonction de leur application, de petites différences peuvent être observées entre les couleurs originales et celles qui peuvent être obtenues sur certains produits.

References

Réf.	Terme	Description	P
ADRD170B	•	LOOK/IMAG ACC. ADAPTOR	94
ADRD250W	•	KOMBIC ACC. Ø250 ADAPTER RING WH.	117
AM1WM07015830NG	•••	AMBIENT LED 700MM 2600 WW GR.	200
AM1WM07015830NW	•••	AMBIENT LED 700MM 2600 WW WH.	200
AM1WM07015840NG	•••	AMBIENT LED 700MM 2600 NW GR.	200
AM1WM07015840NW	•••	AMBIENT LED 700MM 2600 NW WH.	200
AM1WM13015830NG	•••	AMBIENT LED 1300MM 5200 WW GR.	200
AM1WM13015830NW	•••	AMBIENT LED 1300MM 5200 WW WH.	200
AM1WM13015840NG	•••	AMBIENT LED 1300MM 5200 NW GR.	200
AM1WM13015840NW	•••	AMBIENT LED 1300MM 5200 NW WH.	200
ARRO13G	•••	ACC. ADJ WALL ARM GR.	256
ARRO13W	•••	ACC. ADJ WALL ARM WH.	256
ARROEX40G	•••	ACC. ADJ EXTEN WALL ARM GR.	256
ARROEX40W	•••	ACC. ADJ EXTEN WALL ARM WH.	256
BA3RE068MOEL830NG	•••	BAULINE G3 REC 679MM 2500 WW ELLI AND	389
BA3RE068MOEL840NG	•••	BAULINE G3 REC 679MM 2500 NW ELLI AND	389
BA3RE068MOMF830NG	•••	BAULINE G3 REC 679MM 2500 WW MFL AND	389
BA3RE068MOMF840NG	•••	BAULINE G3 REC 679MM 2500 NW MFL AND	389
BA3RE068MOSP830NG	•••	BAULINE G3 REC 679MM 2500 WW SP AND	389
BA3RE068MOSP840NG	•••	BAULINE G3 REC 679MM 2500 NW SP AND	389
BA3RE127MOEL830NG	•••	BAULINE G3 REC 1268MM 5000 WW ELLI AND	389
BA3RE127MOEL840NG	•••	BAULINE G3 REC 1268MM 5000 NW ELLI AND	389
BA3RE127MOMF830NG	•••	BAULINE G3 REC 1268MM 5000 WW MFL AND	389
BA3RE127MOMF840NG	•••	BAULINE G3 REC 1268MM 5000 NW MFL AND	389
BA3RE127MOSP830NG	•••	BAULINE G3 REC 1268MM 5000 WW SP AND	389
BA3RE127MOSP840NG	•••	BAULINE G3 REC 1268MM 5000 NW SP AND	389
BA3SF065MOEL830NG	•••	BAULINE G3 SUR 650MM 2500 WW ELLI AND	389
BA3SF065MOEL840NG	•••	BAULINE G3 SUR 650MM 2500 NW ELLI AND	389
BA3SF065MOMF830NG	•••	BAULINE G3 SUR 650MM 2500 WW MFL AND	389
BA3SF065MOMF840NG	•••	BAULINE G3 SUR 650MM 2500 NW MFL AND	389
BA3SF065MOSP830NG	•••	BAULINE G3 SUR 650MM 2500 WW SP AND	389
BA3SF065MOSP840NG	•••	BAULINE G3 SUR 650MM 2500 NW SP AND	389
BA3SF124MOEL830NG	•••	BAULINE G3 SUR 1240MM 5000 WW ELLI AND	389
BA3SF124MOEL840NG	•••	BAULINE G3 SUR 1240MM 5000 NW ELLI AND	389
BA3SF124MOMF830NG	•••	BAULINE G3 SUR 1240MM 5000 WW MFL AND	389
BA3SF124MOMF840NG	•••	BAULINE G3 SUR 1240MM 5000 NW MFL AND	389
BA3SF124MOSP830NG	•••	BAULINE G3 SUR 1240MM 5000 WW SP AND	389
BA3SF124MOSP840NG	•••	BAULINE G3 SUR 1240MM 5000 NW SP AND	389

Réf.	Terme	Description	P
BC1SU13620NN	•••	BCN T8 1X36W 1250MM AND.	318
BORE404	•••	DOMO SQ/KOMBIC SQ ACC. REC BOX	117
BS1DB1303840NA	••	B-SIDE LED 135 250 NW ANT.	336
BS1DB1303840NG	••	B-SIDE LED 135 250 NW GR.	336
BS1DB4503840NA	•••	B-SIDE LED 450 250 NW ANT.	336
BS1DB4503840NG	•••	B-SIDE LED 450 250 NW GR.	336
BS1DB4505840NA	•••	B-SIDE LED 450 500 NW ANT.	336
BS1DB4505840NG	•••	B-SIDE LED 450 500 NW GR.	336
BS1DB8503840NA	•••	B-SIDE LED 850 250 NW ANT.	338
BS1DB8503840NG	•••	B-SIDE LED 850 250 NW GR.	336
BS1DB8505840NA	•••	B-SIDE LED 850 500 NW ANT.	336
BS1DB8505840NG	•••	B-SIDE LED 850 500 NW GR.	336
BS1RD2510840NA	•••	B-SIDE 360º LED 250 1000 NW ANT.	338
BS1RD2510840NG	•••	B-SIDE 360º LED 250 1000 NW GR.	338
BS1RD4510840NA	•••	B-SIDE 360º LED 450 1000 NW ANT.	338
BS1RD4510840NG	•••	B-SIDE 360º LED 450 1000 NW GR.	338
BS1RD4525840NA	•••	B-SIDE 360º LED 450 2500 NW ANT.	338
BS1RD4525840NG	•••	B-SIDE 360º LED 450 2500 NW GR.	338
BS1RD8510840NA	•••	B-SIDE 360º LED 850 1000 NW ANT.	338
BS1RD8510840NG	•••	B-SIDE 360º LED 850 1000 NW GR.	338
BS1RD8525840NA	•••	B-SIDE 360º LED 850 2500 NW ANT.	338
BS1RD8525840NG	•••	B-SIDE 360º LED 850 2500 NW GR.	338
BSSC180B	•••	B-SIDE ACC. 180º SCREEN 56MM	339
BUREBO0683	••	BAULINE ACC. REC BOX 683	391
BUREBO1272	••	BAULINE ACC. REC BOX 1272	391
BZ1RE100LOAS830NB	•••	BAZZ REC ASYM 1M 2100 WW	377
BZ1RE100LOAS840NB	•••	BAZZ REC ASYM 1M 2100 NW	377
BZ1RE100LOSY830NB	•••	BAZZ REC SYM 1M 2100 WW	377
BZ1RE100LOSY840NB	•••	BAZZ REC SYM 1M 2100 NW	377
BZ1RE100MOAS830NB	•••	BAZZ REC ASYM 1M 4200 WW	377
BZ1RE100MOAS840NB	•••	BAZZ REC ASYM 1M 4200 NW	377
BZ1RE100MOOP830NB	•••	BAZZ REC OPAL 1M 4200 WW	378
BZ1RE100MOOP840NB	•••	BAZZ REC OPAL 1M 4200 NW	378
BZ1RE100MOSY830NB	•••	BAZZ REC SYM 1M 4200 WW	377
BZ1RE100MOSY840NB	•••	BAZZ REC SYM 1M 4200 NW	377
BZ1RE100MOWW830NB	•••	BAZZ REC WASH 1M 4200 WW	378
BZ1RE100MOWW840NB	•••	BAZZ REC WASH 1M 4200 NW	378
BZ1RE200LOAS830NB	•••	BAZZ REC ASYM 2M 4200 WW	377

References

Réf.	Terme	Description	P
BZ1RE200LOAS840NB	•••	BAZZ REC ASYM 2M 4200 NW	377
BZ1RE200LOSY830NB	•••	BAZZ REC SYM 2M 4200 WW	377
BZ1RE200LOSY840NB	•••	BAZZ REC SYM 2M 4200 NW	377
BZ1RE200MOAS830NB	•••	BAZZ REC ASYM 2M 8100 WW	377
BZ1RE200MOAS840NB	•••	BAZZ REC ASYM 2M 8100 NW	377
BZ1RE200MOOP830NB	•••	BAZZ REC OPAL 2M 8100 WW	378
BZ1RE200MOOP840NB	•••	BAZZ REC OPAL 2M 8100 NW	378
BZ1RE200MOSY830NB	•••	BAZZ REC SYM 2M 8100 WW	377
BZ1RE200MOSY840NB	•••	BAZZ REC SYM 2M 8100 NW	377
BZ1RE200MOWW830NB	•••	BAZZ REC WASH 2M 8100 WW	378
BZ1RE200MOWW840NB	•••	BAZZ REC WASH 2M 8100 NW	378
BZ1SF100LOAS830NB	•••	BAZZ AIR ASYM 1M 2100 WW BK.	381
BZ1SF100LOAS840NB	•••	BAZZ AIR ASYM 1M 2100 NW BK.	381
BZ1SF100LOSY830NB	•••	BAZZ AIR SYM 1M 2100 WW BK.	381
BZ1SF100LOSY840NB	•••	BAZZ AIR SYM 1M 2100 NW BK.	381
BZ1SF100MOAS830NB	•••	BAZZ AIR ASYM 1M 4200 WW BK.	381
BZ1SF100MOAS840NB	•••	BAZZ AIR ASYM 1M 4200 NW BK.	381
BZ1SF100MOOP830NB	•••	BAZZ AIR OPAL 1M 4200 WW BK.	382
BZ1SF100MOOP840NB	•••	BAZZ AIR OPAL 1M 4200 NW BK.	382
BZ1SF100MOSY830NB	•••	BAZZ AIR SYM 1M 4200 WW BK.	381
BZ1SF100MOSY840NB	•••	BAZZ AIR SYM 1M 4200 NW BK.	381
BZ1SF100MOWW830NB	•••	BAZZ AIR WASH 1M 4200 WW BK.	382
BZ1SF100MOWW840NB	•••	BAZZ AIR WASH 1M 4200 NW BK.	382
BZ1SF200LOAS830NB	•••	BAZZ AIR ASYM 2M 4200 WW BK.	381
BZ1SF200LOAS840NB	•••	BAZZ AIR ASYM 2M 4200 NW BK.	381
BZ1SF200LOSY830NB	•••	BAZZ AIR SYM 2M 4200 WW BK.	381
BZ1SF200LOSY840NB	•••	BAZZ AIR SYM 2M 4200 NW BK.	381
BZ1SF200MOAS830NB	•••	BAZZ AIR ASYM 2M 8100 WW BK.	381
BZ1SF200MOAS840NB	•••	BAZZ AIR ASYM 2M 8100 NW BK.	381
BZ1SF200MOOP830NB	•••	BAZZ AIR OPAL 2M 8100 WW BK.	382
BZ1SF200MOOP840NB	•••	BAZZ AIR OPAL 2M 8100 NW BK.	382
BZ1SF200MOSY830NB	•••	BAZZ AIR SYM 2M 8100 WW BK.	381
BZ1SF200MOSY840NB	•••	BAZZ AIR SYM 2M 8100 NW BK.	381
BZ1SF200MOWW830NB	•••	BAZZ AIR WASH 2M 8100 WW BK.	382
BZ1SF200MOWW840NB	•••	BAZZ AIR WASH 2M 8100 NW BK.	382
BZJO	•	BAZZ AIR ACC. CONT LINE JOINT	384
BZREBO1000	•	BAZZ ACC. 1M REC BOX	380
BZREBO2000	•	BAZZ ACC. 2M REC BOX	380

Réf.	Terme	Description	P
BZSFCL1	•••	BAZZ AIR ACC. Ø120 POLE 1CLAMP GR.	384
BZSFCL2	•••	BAZZ AIR ACC. Ø120 POLE 2CLAMP GR.	384
CG1185001840NW	•••	CLINIC GAS 1856 NW 1G WH.	311
CG1185002840NW	•••	CLINIC GAS 1856 NW 2G WH.	311
CG1185003840NW	•••	CLINIC GAS 1856 NW 3G WH.	311
CG11850151840NW	•••	CLINIC GAS 1856 IND LO NW 1G WH.	311
CG11850152840NW	•••	CLINIC GAS 1856 IND LO NW 2G WH.	311
CG11850153840NW	•••	CLINIC GAS 1856 IND LO NW 3G WH.	311
CG11850301840NW	•••	CLINIC GAS 1856 IND HO NW 1G WH.	311
CG11850302840NW	•••	CLINIC GAS 1856 IND HO NW 2G WH.	311
CG11850303840NW	•••	CLINIC GAS 1856 IND HO NW 3G WH.	311
CG11851501840NW	•••	CLINIC GAS 1856 DIR LO NW 1G WH.	311
CG11851502840NW	•••	CLINIC GAS 1856 DIR LO NW 2G WH.	311
CG11851503840NW	•••	CLINIC GAS 1856 DIR LO NW 3G WH.	311
CG118515151840NW	•••	CLINIC GAS 1856 DIR LO IND LO NW 1G WH.	311
CG118515152840NW	•••	CLINIC GAS 1856 DIR LO IND LO NW 2G WH.	311
CG118515153840NW	•••	CLINIC GAS 1856 DIR LO IND LO NW 3G WH.	311
CG118515301840NW	•••	CLINIC GAS 1856 DIR LO IND HO NW 1G WH.	311
CG118515302840NW	•••	CLINIC GAS 1856 DIR LO IND HO NW 2G WH.	311
CG118515303840NW	•••	CLINIC GAS 1856 DIR LO IND HO NW 3G WH.	311
CG11853001840NW	•••	CLINIC GAS 1856 DIR HO NW 1G WH.	311
CG11853002840NW	•••	CLINIC GAS 1856 DIR HO NW 2G WH.	311
CG11853003840NW	•••	CLINIC GAS 1856 DIR HO NW 3G WH.	311
CG118530151840NW	•••	CLINIC GAS 1856 DIR HO IND LO NW 1G WH.	311
CG118530152840NW	•••	CLINIC GAS 1856 DIR HO IND LO NW 2G WH.	311
CG118530153840NW	•••	CLINIC GAS 1856 DIR HO IND LO NW 3G WH.	311
CG118530301840NW	•••	CLINIC GAS 1856 DIR HO IND HO NW 1G WH.	311
CG118530302840NW	•••	CLINIC GAS 1856 DIR HO IND HO NW 2G WH.	311
CG118530303840NW	•••	CLINIC GAS 1856 DIR HO IND HO NW 3G WH.	311
CL1058DRMO8TWD	•••	CLINIC REFLECTOR 580 DIR 2200 TW DALI	309
CL1058IDMO8TWD	•••	CLINIC REFLECTOR 580 INDIR 2200 TW DALI	309
CL1115DRMO8TWD	•••	CLINIC REFLECTOR 1150 DIR 4400 TW DALI	309
CL1115IDMO8TWD	•••	CLINIC REFLECTOR 1150 INDIR 4400 TW DALI	309
CL112000840NW	•••	CLINIC 120 0 DIR / 0 IND NW	309
CL1120015840NW	•••	CLINIC 120 0 DIR / 1520 IND NW	309
CL1120150840NW	•••	CLINIC 120 1520 DIR / 1520 IND NW	309
CL11201515840NW	•••	CLINIC 120 1520 DIR / 0 IND NW	309
CL117500840NW	•••	CLINIC 175 0 DIR / 0 IND NW	309

References

Réf.	Terme	Description	P
CL1175015840NW	•••	CLINIC 175 0 DIR / 1520 IND NW	309
CL1175030840NW	•••	CLINIC 175 0 DIR / 3240 IND NW	309
CL1175150840NW	•••	CLINIC 175 1520 DIR / 0 IND NW	309
CL11751515840NW	•••	CLINIC 175 1520 DIR / 1520 IND NW	309
CL11751530840NW	•••	CLINIC 175 1520 DIR / 3240 IND NW	309
CL1175300840NW	•••	CLINIC 175 3240 DIR / 0 IND NW	309
CL11753015840NW	•••	CLINIC 175 3240 DIR / 1520 IND NW	309
CL11753030840NW	•••	CLINIC 175 3240 DIR / 3240 IND NW	309
CL2012024A	•••	ACC. 1-10V PWM LED CONVERTER 24V 120W	309
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F31SF084LOIO840DG	•••	FIL35 SUR 840 2200 NW D/I OPAL DALI GR.	212
F31SF084LOIO840DW	•••	FIL35 SUR 840 2200 NW D/I OPAL DALI WH.	212
F31SF084LOIO840NB	•••	FIL35 SUR 840 2200 NW D/I OPAL BK.	212
F31SF084LOIO840NG	•••	FIL35 SUR 840 2200 NW D/I OPAL GR.	212
F31SF084LOIO840NW	•••	FIL35 SUR 840 2200 NW D/I OPAL WH.	212
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F31SF084LOOC830NB	•••	FIL35 SUR 840 1200 WW OP COMF BK.	210
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F31SF084MOIC830NW	•••	FIL35 SUR 840 3220 WW D/I COMF WH.	212
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F31SF084MOIC840DG	•••	FIL35 SUR 840 3220 NW D/I COMF DALI GR.	212

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F31SF084MOIC840NB	•••	FIL35 SUR 840 3220 NW D/I COMF BK.	212
F31SF084MOIC840NG	•••	FIL35 SUR 840 3220 NW D/I COMF GR.	212
F31SF084MOIC840NW	•••	FIL35 SUR 840 3220 NW D/I COMF WH.	212
F31SF084MOIO830DB	•••	FIL35 SUR 840 3220 WW D/I OPAL DALI BK.	212
F31SF084MOIO830DG	•••	FIL35 SUR 840 3220 WW D/I OPAL DALI GR.	212
F31SF084MOIO830DW	•••	FIL35 SUR 840 3220 WW D/I OPAL DALI WH.	212
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F31SF084MOIO840DB	•••	FIL35 SUR 840 3220 NW D/I OPAL DALI BK.	212
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F31SF084MOIO840DW	•••	FIL35 SUR 840 3220 NW D/I OPAL DALI WH.	212
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F31SF084MOIO840NW	•••	FIL35 SUR 840 3220 NW D/I OPAL WH.	212
F31SF084MOOC830DG	•••	FIL35 SUR 840 2220 WW OP COMF DALI GR.	210
F31SF084MOOC830DW	•••	FIL35 SUR 840 2220 WW OP COMF DALI WH.	210
F31SF084MOOC830NB	•••	FIL35 SUR 840 2220 WW OP COMF BK.	210
F31SF084MOOC830NG	•••	FIL35 SUR 840 2220 WW OP COMF GR.	210
F31SF084MOOC830NW	•••	FIL35 SUR 840 2220 WW OP COMF WH.	210
F31SF084MOOC840DB	•••	FIL35 SUR 840 2220 NW OP COMF DALI BK.	210
F31SF084MOOC840DG	•••	FIL35 SUR 840 2220 NW OP COMF DALI GR.	210
F31SF084MOOC840DW	•••	FIL35 SUR 840 2220 NW OP COMF DALI WH.	210
F31SF084MOOC840NB	•••	FIL35 SUR 840 2220 NW OP COMF BK.	210
F31SF084MOOC840NG	•••	FIL35 SUR 840 2220 NW OP COMF GR.	210
F31SF084MOOC840NW	•••	FIL35 SUR 840 2220 NW OP COMF WH.	210
F31SF084MOOP830DB	•••	FIL35 SUR 840 2220 WW OPAL DALI BK.	210
F31SF084MOOP830DG	•••	FIL35 SUR 840 2220 WW OPAL DALI GR.	210
F31SF084MOOP830DW	•••	FIL35 SUR 840 2220 WW OPAL DALI WH.	210
F31SF084MOOP830NB	•••	FIL35 SUR 840 2220 WW OPAL BK.	210
F31SF084MOOP830NG	•••	FIL35 SUR 840 2220 WW OPAL GR.	210
F31SF084MOOP830NW	•••	FIL35 SUR 840 2220 WW OPAL WH.	210
F31SF084MOOP840DB	•••	FIL35 SUR 840 2220 NW OPAL DALI BK.	210
F31SF084MOOP840DG	•••	FIL35 SUR 840 2220 NW OPAL DALI GR.	210
F31SF084MOOP840DW	•••	FIL35 SUR 840 2220 NW OPAL DALI WH.	210
F31SF084MOOP840NB	•••	FIL35 SUR 840 2220 NW OPAL BK.	210
F31SF084MOOP840NG	•••	FIL35 SUR 840 2220 NW OPAL GR.	210
F31SF084MOOP840NW	•••	FIL35 SUR 840 2220 NW OPAL WH.	210
F31SF112LOIC830DB	•••	FIL35 SUR 1120 3000 WW D/I COMF DALI BK.	212
F31SF112LOIC830DG	•••	FIL35 SUR 1120 1600 WW D/I COMF DALI GR.	212
F31SF112LOIC830DW	•••	FIL35 SUR 1120 1600 WW D/I COMF DALI WH.	212
F31SF112LOIC830NB	•••	FIL35 SUR 1120 3000 WW D/I COMF BK.	212
F31SF112LOIC830NG	•••	FIL35 SUR 1120 1600 WW D/I COMF GR.	212
F31SF112LOIC830NW	•••	FIL35 SUR 1120 1600 WW D/I COMF WH.	212
F31SF112LOIC840DB	•••	FIL35 SUR 1120 1600 NW D/I COMF DALI BK.	212
F31SF112LOIC840DG	•••	FIL35 SUR 1120 1600 NW D/I COMF DALI GR.	212
F31SF112LOIC840DW	•••	FIL35 SUR 1120 1600 NW D/I COMF DALI WH.	212
F31SF112LOIC840NB	•••	FIL35 SUR 1120 1600 NW D/I COMF BK.	212
F31SF112LOIC840NG	•••	FIL35 SUR 1120 1600 NW D/I COMF GR.	212
F31SF112LOIC840NW	•••	FIL35 SUR 1120 1600 NW D/I COMF WH.	212
F31SF112LOIO830DB	•••	FIL35 SUR 1120 3000 WW D/I OPAL DALI BK.	212
F31SF112LOIO830DG	•••	FIL35 SUR 1120 1600 WW D/I OPAL DALI GR.	212
F31SF112LOIO830DW	•••	FIL35 SUR 1120 1600 WW D/I OPAL DALI WH.	212
F31SF112LOIO830NB	•••	FIL35 SUR 1120 3000 WW D/I OPAL BK.	212
F31SF112LOIO830NG	•••	FIL35 SUR 1120 1600 WW D/I OPAL GR.	212
F31SF112LOIO830NW	•••	FIL35 SUR 1120 1600 WW D/I OPAL WH.	212
F31SF112LOIO840DB	•••	FIL35 SUR 1120 1600 NW D/I OPAL DALI BK.	212
F31SF112LOIO840DG	•••	FIL35 SUR 1120 1600 NW D/I OPAL DALI GR.	212
F31SF112LOIO840DW	•••	FIL35 SUR 1120 1600 NW D/I OPAL DALI WH.	212
F31SF112LOIO840NB	•••	FIL35 SUR 1120 1600 NW D/I OPAL BK.	212
F31SF112LOIO840NG	•••	FIL35 SUR 1120 1600 NW D/I OPAL GR.	212
F31SF112LOIO840NW	•••	FIL35 SUR 1120 1600 NW D/I OPAL WH.	212
F31SF112LOOC830DB	•••	FIL35 SUR 1120 1600 WW OP COMF DALI BK.	210
F31SF112LOOC830DG	•••	FIL35 SUR 1120 1600 WW OP COMF DALI GR.	210
F31SF112LOOC830DW	•••	FIL35 SUR 1120 1600 WW OP COMF DALI WH.	210
F31SF112LOOC830NB	•••	FIL35 SUR 1120 1600 WW OP COMF BK.	210
F31SF112LOOC830NG	•••	FIL35 SUR 1120 1600 WW OP COMF GR.	210
F31SF112LOOC830NW	•••	FIL35 SUR 1120 1600 WW OP COMF WH.	210
F31SF112LOOC840DB	•••	FIL35 SUR 1120 1600 NW OP COMF DALI BK.	210
F31SF112LOOC840DG	•••	FIL35 SUR 1120 1600 NW OP COMF DALI GR.	210
F31SF112LOOC840DW	•••	FIL35 SUR 1120 1600 NW OP COMF DALI WH.	210
F31SF112LOOC840NB	•••	FIL35 SUR 1120 1600 NW OP COMF BK.	210
F31SF112LOOC840NG	•••	FIL35 SUR 1120 1600 NW OP COMF GR.	210
F31SF112LOOC840NW	•••	FIL35 SUR 1120 1600 NW OP COMF WH.	210
F31SF112LOOP830DB	••	FIL35 SUR 1120 1600 WW OPAL DALI BK.	210

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Réf.	Terme	Description	P
F31SF112LOOP830DG	••	FIL35 SUR 1120 1600 WW OPAL DALI GR.	210
F31SF112LOOP830DW	••	FIL35 SUR 1120 1600 WW OPAL DALI WH.	210
F31SF112LOOP830NB	••	FIL35 SUR 1120 1600 WW OPAL BK.	210
F31SF112LOOP830NG	••	FIL35 SUR 1120 1600 WW OPAL GR.	210
F31SF112LOOP830NW	••	FIL35 SUR 1120 1600 WW OPAL WH.	210
F31SF112LOOP840DB	••	FIL35 SUR 1120 1600 NW OPAL DALI BK.	210
F31SF112LOOP840DG	••	FIL35 SUR 1120 1600 NW OPAL DALI GR.	210
F31SF112LOOP840DW	••	FIL35 SUR 1120 1600 NW OPAL DALI WH.	210
F31SF112LOOP840NB	••	FIL35 SUR 1120 1600 NW OPAL BK.	210
F31SF112LOOP840NG	••	FIL35 SUR 1120 1600 NW OPAL GR.	210
F31SF112LOOP840NW	••	FIL35 SUR 1120 1600 NW OPAL WH.	210
F31SF112MOIC830DB	•••	FIL35 SUR 1120 4360 WW D/I COMF DALI BK.	212
F31SF112MOIC830DG	•••	FIL35 SUR 1120 4360 WW D/I COMF DALI GR.	212
F31SF112MOIC830DW	•••	FIL35 SUR 1120 4360 WW D/I COMF DALI WH.	212
F31SF112MOIC830NB	•••	FIL35 SUR 1120 4360 WW D/I COMF BK.	212
F31SF112MOIC830NG	•••	FIL35 SUR 1120 4360 WW D/I COMF GR.	212
F31SF112MOIC830NW	•••	FIL35 SUR 1120 4360 WW D/I COMF WH.	212
F31SF112MOIC840DB	•••	FIL35 SUR 1120 4360 NW D/I COMF DALI BK.	212
F31SF112MOIC840DG	•••	FIL35 SUR 1120 4360 NW D/I COMF DALI GR.	212
F31SF112MOIC840DW	•••	FIL35 SUR 1120 4360 NW D/I COMF DALI WH.	212
F31SF112MOIC840NB	•••	FIL35 SUR 1120 4360 NW D/I COMF BK.	212
F31SF112MOIC840NG	•••	FIL35 SUR 1120 4360 NW D/I COMF GR.	212
F31SF112MOIC840NW	•••	FIL35 SUR 1120 4360 NW D/I COMF WH.	212
F31SF112MOIO830DB	•••	FIL35 SUR 1120 4360 WW D/I OPAL DALI BK.	212
F31SF112MOIO830DG	•••	FIL35 SUR 1120 4360 WW D/I OPAL DALI GR.	212
F31SF112MOIO830DW	•••	FIL35 SUR 1120 4360 WW D/I OPAL DALI WH.	212
F31SF112MOIO830NB	•••	FIL35 SUR 1120 4360 WW D/I OPAL BK.	212
F31SF112MOIO830NG	•••	FIL35 SUR 1120 4360 WW D/I OPAL GR.	212
F31SF112MOIO830NW	•••	FIL35 SUR 1120 4360 WW D/I OPAL WH.	212
F31SF112MOIO840DB	•••	FIL35 SUR 1120 4360 NW D/I OPAL DALI BK.	212
F31SF112MOIO840DG	•••	FIL35 SUR 1120 4360 NW D/I OPAL DALI GR.	212
F31SF112MOIO840DW	•••	FIL35 SUR 1120 4360 NW D/I OPAL DALI WH.	212
F31SF112MOIO840NB	•••	FIL35 SUR 1120 4360 NW D/I OPAL BK.	212
F31SF112MOIO840NG	•••	FIL35 SUR 1120 4360 NW D/I OPAL GR.	212
F31SF112MOIO840NW	•••	FIL35 SUR 1120 4360 NW D/I OPAL WH.	212
F31SF112MOOC830DB	•••	FIL35 SUR 1120 2960 WW OP COMF DALI BK.	210
F31SF112MOOC830DG	•••	FIL35 SUR 1120 2960 WW OP COMF DALI GR.	210
F31SF112MOOC830DW	•••	FIL35 SUR 1120 2960 WW OP COMF DALI WH.	210
F31SF112MOOC830NB	•••	FIL35 SUR 1120 2960 WW OP COMF BK.	210
F31SF112MOOC830NG	•••	FIL35 SUR 1120 2960 WW OP COMF GR.	210
F31SF112MOOC830NW	•••	FIL35 SUR 1120 2960 WW OP COMF WH.	210
F31SF112MOOC840DB	•••	FIL35 SUR 1120 2960 NW OP COMF DALI BK.	210
F31SF112MOOC840DG	•••	FIL35 SUR 1120 2960 NW OP COMF DALI GR.	210
F31SF112MOOC840DW	•••	FIL35 SUR 1120 2960 NW OP COMF DALI WH.	210
F31SF112MOOC840NB	•••	FIL35 SUR 1120 2960 NW OP COMF BK.	210
F31SF112MOOC840NG	•••	FIL35 SUR 1120 2960 NW OP COMF GR.	210
F31SF112MOOC840NW	•••	FIL35 SUR 1120 2960 NW OP COMF WH.	210
F31SF112MOOP830DB	•••	FIL35 SUR 1120 2960 WW OPAL DALI BK.	210
F31SF112MOOP830DG	•••	FIL35 SUR 1120 2960 WW OPAL DALI GR.	210
F31SF112MOOP830DW	•••	FIL35 SUR 1120 2960 WW OPAL DALI WH.	210
F31SF112MOOP830NB	•••	FIL35 SUR 1120 2960 WW OPAL BK.	210
F31SF112MOOP830NG	•••	FIL35 SUR 1120 2960 WW OPAL GR.	210
F31SF112MOOP830NW	•••	FIL35 SUR 1120 2960 WW OPAL WH.	210
F31SF112MOOP840DB	•••	FIL35 SUR 1120 2960 NW OPAL DALI BK.	210
F31SF112MOOP840DG	•••	FIL35 SUR 1120 2960 NW OPAL DALI GR.	210
F31SF112MOOP840DW	•••	FIL35 SUR 1120 2960 NW OPAL DALI WH.	210
F31SF112MOOP840NB	•••	FIL35 SUR 1120 2960 NW OPAL BK.	210
F31SF112MOOP840NG	•••	FIL35 SUR 1120 2960 NW OPAL GR.	210
F31SF112MOOP840NW	•••	FIL35 SUR 1120 2960 NW OPAL WH.	210
F31SF140LOIC830DB	•••	FIL35 SUR 1400 3800 WW D/I COMF DALI BK.	212
F31SF140LOIC830DG	•••	FIL35 SUR 1400 2000 WW D/I COMF DALI GR.	212
F31SF140LOIC830DW	•••	FIL35 SUR 1400 2000 WW D/I COMF DALI WH.	212
F31SF140LOIC830NB	•••	FIL35 SUR 1400 3800 WW D/I COMF BK.	212
F31SF140LOIC830NG	•••	FIL35 SUR 1400 2000 WW D/I COMF GR.	212
F31SF140LOIC830NW	•••	FIL35 SUR 1400 2000 WW D/I COMF WH.	212
F31SF140LOIC840DB	•••	FIL35 SUR 1400 2000 NW D/I COMF DALI BK.	212
F31SF140LOIC840DG	•••	FIL35 SUR 1400 2000 NW D/I COMF DALI GR.	212
F31SF140LOIC840DW	•••	FIL35 SUR 1400 2000 NW D/I COMF DALI WH.	212
F31SF140LOIC840NB	•••	FIL35 SUR 1400 2000 NW D/I COMF BK.	212
F31SF140LOIC840NG	•••	FIL35 SUR 1400 2000 NW D/I COMF GR.	212
F31SF140LOIC840NW	•••	FIL35 SUR 1400 2000 NW D/I COMF WH.	212
F31SF140LOIO830DB	•••	FIL35 SUR 1400 3800 WW D/I OPAL DALI BK.	212
F31SF140LOIO830DG	•••	FIL35 SUR 1400 2000 WW D/I OPAL DALI GR.	212
F31SF140LOIO830DW	•••	FIL35 SUR 1400 2000 WW D/I OPAL DALI WH.	212
F31SF140LOIO830NB	•••	FIL35 SUR 1400 3800 WW D/I OPAL BK.	212
F31SF140LOIO830NG	•••	FIL35 SUR 1400 2000 WW D/I OPAL GR.	212

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Réf.	Terme	Description	P
F31SF140LOIO830NW	•••	FIL35 SUR 1400 2000 WW D/I OPAL WH.	212
F31SF140LOIO840DB	•••	FIL35 SUR 1400 2000 NW D/I OPAL DALI BK.	212
F31SF140LOIO840DG	•••	FIL35 SUR 1400 2000 NW D/I OPAL DALI GR.	212
F31SF140LOIO840DW	•••	FIL35 SUR 1400 2000 NW D/I OPAL DALI WH.	212
F31SF140LOIO840NB	•••	FIL35 SUR 1400 2000 NW D/I OPAL BK.	212
F31SF140LOIO840NG	•••	FIL35 SUR 1400 2000 NW D/I OPAL GR.	212
F31SF140LOIO840NW	•••	FIL35 SUR 1400 2000 NW D/I OPAL WH.	212
F31SF140LOOC830DB	•••	FIL35 SUR 1400 2000 WW OP COMF DALI BK.	210
F31SF140LOOC830DG	•••	FIL35 SUR 1400 2000 WW OP COMF DALI GR.	210
F31SF140LOOC830DW	•••	FIL35 SUR 1400 2000 WW OP COMF DALI WH.	210
F31SF140LOOC830NB	•••	FIL35 SUR 1400 2000 WW OP COMF BK.	210
F31SF140LOOC830NG	•••	FIL35 SUR 1400 2000 WW OP COMF GR.	210
F31SF140LOOC830NW	•••	FIL35 SUR 1400 2000 WW OP COMF WH.	210
F31SF140LOOC840DB	•••	FIL35 SUR 1400 2000 NW OP COMF DALI BK.	210
F31SF140LOOC840DG	•••	FIL35 SUR 1400 2000 NW OP COMF DALI GR.	210
F31SF140LOOC840DW	•••	FIL35 SUR 1400 2000 NW OP COMF DALI WH.	210
F31SF140LOOC840NB	•••	FIL35 SUR 1400 2000 NW OP COMF BK.	210
F31SF140LOOC840NG	•••	FIL35 SUR 1400 2000 NW OP COMF GR.	210
F31SF140LOOC840NW	•••	FIL35 SUR 1400 2000 NW OP COMF WH.	210
F31SF140LOOP830DB	••	FIL35 SUR 1400 2000 WW OPAL DALI BK.	210
F31SF140LOOP830DG	••	FIL35 SUR 1400 2000 WW OPAL DALI GR.	210
F31SF140LOOP830DW	••	FIL35 SUR 1400 2000 WW OPAL DALI WH.	210
F31SF140LOOP830NB	••	FIL35 SUR 1400 2000 WW OPAL BK.	210
F31SF140LOOP830NG	••	FIL35 SUR 1400 2000 WW OPAL GR.	210
F31SF140LOOP830NW	••	FIL35 SUR 1400 2000 WW OPAL WH.	210
F31SF140LOOP840DB	••	FIL35 SUR 1400 2000 NW OPAL DALI BK.	210
F31SF140LOOP840DG	••	FIL35 SUR 1400 2000 NW OPAL DALI GR.	210
F31SF140LOOP840DW	••	FIL35 SUR 1400 2000 NW OPAL DALI WH.	210
F31SF140LOOP840NB	••	FIL35 SUR 1400 2000 NW OPAL BK.	210
F31SF140LOOP840NG	••	FIL35 SUR 1400 2000 NW OPAL GR.	210
F31SF140LOOP840NW	••	FIL35 SUR 1400 2000 NW OPAL WH.	210
F31SF140MOIC830DB	•••	FIL35 SUR 1400 5500 WW D/I COMF DALI BK.	212
F31SF140MOIC830DG	•••	FIL35 SUR 1400 5500 WW D/I COMF DALI GR.	212
F31SF140MOIC830DW	•••	FIL35 SUR 1400 5500 WW D/I COMF DALI WH.	212
F31SF140MOIC830NB	•••	FIL35 SUR 1400 5500 WW D/I COMF BK.	212
F31SF140MOIC830NG	•••	FIL35 SUR 1400 5500 WW D/I COMF GR.	212
F31SF140MOIC830NW	•••	FIL35 SUR 1400 5500 WW D/I COMF WH.	212
F31SF140MOIC840DB	•••	FIL35 SUR 1400 5500 NW D/I COMF DALI BK.	212
F31SF140MOIC840DG	•••	FIL35 SUR 1400 5500 NW D/I COMF DALI GR.	212
F31SF140MOIC840DW	•••	FIL35 SUR 1400 5500 NW D/I COMF DALI WH.	212
F31SF140MOIC840NB	•••	FIL35 SUR 1400 5500 NW D/I COMF BK.	212
F31SF140MOIC840NG	•••	FIL35 SUR 1400 5500 NW D/I COMF GR.	212
F31SF140MOIC840NW	•••	FIL35 SUR 1400 5500 NW D/I COMF WH.	212
F31SF140MOIO830DB	•••	FIL35 SUR 1400 5500 WW D/I OPAL DALI BK.	212
F31SF140MOIO830DG	•••	FIL35 SUR 1400 5500 WW D/I OPAL DALI GR.	212
F31SF140MOIO830DW	•••	FIL35 SUR 1400 5500 WW D/I OPAL DALI WH.	212
F31SF140MOIO830NB	•••	FIL35 SUR 1400 5500 WW D/I OPAL BK.	212
F31SF140MOIO830NG	•••	FIL35 SUR 1400 5500 WW D/I OPAL GR.	212
F31SF140MOIO830NW	•••	FIL35 SUR 1400 5500 WW D/I OPAL WH.	212
F31SF140MOIO840DB	•••	FIL35 SUR 1400 5500 NW D/I OPAL DALI BK.	212
F31SF140MOIO840DG	•••	FIL35 SUR 1400 5500 NW D/I OPAL DALI GR.	212
F31SF140MOIO840DW	•••	FIL35 SUR 1400 5500 NW D/I OPAL DALI WH.	212
F31SF140MOIO840NB	•••	FIL35 SUR 1400 5500 NW D/I OPAL BK.	212
F31SF140MOIO840NG	•••	FIL35 SUR 1400 5500 NW D/I OPAL GR.	212
F31SF140MOIO840NW	•••	FIL35 SUR 1400 5500 NW D/I OPAL WH.	212
F31SF140MOOC830DB	•••	FIL35 SUR 1400 3700 WW OP COMF DALI BK.	210
F31SF140MOOC830DG	•••	FIL35 SUR 1400 3700 WW OP COMF DALI GR.	210
F31SF140MOOC830DW	•••	FIL35 SUR 1400 3700 WW OP COMF DALI WH.	210
F31SF140MOOC830NB	•••	FIL35 SUR 1400 3700 WW OP COMF BK.	210
F31SF140MOOC830NG	•••	FIL35 SUR 1400 3700 WW OP COMF GR.	210
F31SF140MOOC830NW	•••	FIL35 SUR 1400 3700 WW OP COMF WH.	210
F31SF140MOOC840DB	•••	FIL35 SUR 1400 3700 NW OP COMF DALI BK.	210
F31SF140MOOC840DG	•••	FIL35 SUR 1400 3700 NW OP COMF DALI GR.	210
F31SF140MOOC840DW	•••	FIL35 SUR 1400 3700 NW OP COMF DALI WH.	210
F31SF140MOOC840NB	•••	FIL35 SUR 1400 3700 NW OP COMF BK.	210
F31SF140MOOC840NG	•••	FIL35 SUR 1400 3700 NW OP COMF GR.	210
F31SF140MOOC840NW	•••	FIL35 SUR 1400 3700 NW OP COMF WH.	210
F31SF140MOOP830DB	•••	FIL35 SUR 1400 3700 WW OPAL DALI BK.	210
F31SF140MOOP830DG	•••	FIL35 SUR 1400 3700 WW OPAL DALI GR.	210
F31SF140MOOP830DW	•••	FIL35 SUR 1400 3700 WW OPAL DALI WH.	210
F31SF140MOOP830NB	•••	FIL35 SUR 1400 3700 WW OPAL BK.	210
F31SF140MOOP830NG	•••	FIL35 SUR 1400 3700 WW OPAL GR.	210
F31SF140MOOP830NW	•••	FIL35 SUR 1400 3700 WW OPAL WH.	210
F31SF140MOOP840DB	•••	FIL35 SUR 1400 3700 NW OPAL DALI BK.	210
F31SF140MOOP840DG	•••	FIL35 SUR 1400 3700 NW OPAL DALI GR.	210
F31SF140MOOP840DW	•••	FIL35 SUR 1400 3700 NW OPAL DALI WH.	210

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F31SF140MOOP840NB	•••	FIL35 SUR 1400 3700 NW OPAL BK.	210
F31SF140MOOP840NG	•••	FIL35 SUR 1400 3700 NW OPAL GR.	210
F31SF140MOOP840NW	•••	FIL35 SUR 1400 3700 NW OPAL WH.	210
F31SF168LOIC830DB	•••	FIL35 SUR 1680 4600 WW D/I COMF DALI BK.	212
F31SF168LOIC830DG	•••	FIL35 SUR 1680 2400 WW D/I COMF DALI GR.	212
F31SF168LOIC830DW	•••	FIL35 SUR 1680 2400 WW D/I COMF DALI WH.	212
F31SF168LOIC830NB	•••	FIL35 SUR 1680 4600 WW D/I COMF BK.	212
F31SF168LOIC830NG	•••	FIL35 SUR 1680 2400 WW D/I COMF GR.	212
F31SF168LOIC830NW	•••	FIL35 SUR 1680 2400 WW D/I COMF WH.	212
F31SF168LOIC840DB	•••	FIL35 SUR 1680 2400 NW D/I COMF DALI BK.	212
F31SF168LOIC840DG	•••	FIL35 SUR 1680 2400 NW D/I COMF DALI GR.	212
F31SF168LOIC840DW	•••	FIL35 SUR 1680 2400 NW D/I COMF DALI WH.	212
F31SF168LOIC840NB	•••	FIL35 SUR 1680 2400 NW D/I COMF BK.	212
F31SF168LOIC840NG	•••	FIL35 SUR 1680 2400 NW D/I COMF GR.	212
F31SF168LOIC840NW	•••	FIL35 SUR 1680 2400 NW D/I COMF WH.	212
F31SF168LOIO830DB	•••	FIL35 SUR 1680 4600 WW D/I OPAL DALI BK.	212
F31SF168LOIO830DG	•••	FIL35 SUR 1680 2400 WW D/I OPAL DALI GR.	212
F31SF168LOIO830DW	•••	FIL35 SUR 1680 2400 WW D/I OPAL DALI WH.	212
F31SF168LOIO830NB	•••	FIL35 SUR 1680 4600 WW D/I OPAL BK.	212
F31SF168LOIO830NG	•••	FIL35 SUR 1680 2400 WW D/I OPAL GR.	212
F31SF168LOIO830NW	•••	FIL35 SUR 1680 2400 WW D/I OPAL WH.	212
F31SF168LOIO840DB	•••	FIL35 SUR 1680 2400 NW D/I OPAL DALI BK.	212
F31SF168LOIO840DG	•••	FIL35 SUR 1680 2400 NW D/I OPAL DALI GR.	212
F31SF168LOIO840DW	•••	FIL35 SUR 1680 2400 NW D/I OPAL DALI WH.	212
F31SF168LOIO840NB	•••	FIL35 SUR 1680 2400 NW D/I OPAL BK.	212
F31SF168LOIO840NG	•••	FIL35 SUR 1680 2400 NW D/I OPAL GR.	212
F31SF168LOIO840NW	•••	FIL35 SUR 1680 2400 NW D/I OPAL WH.	212
F31SF168LOOC830DB	•••	FIL35 SUR 1680 2400 WW OP COMF DALI BK.	210
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F31SF168LOOC830DW	•••	FIL35 SUR 1680 2400 WW OP COMF DALI WH.	210
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F31SF168LOOC830NG	•••	FIL35 SUR 1680 2400 WW OP COMF GR.	210
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F31SF168LOOC840DB	•••	FIL35 SUR 1680 2400 NW OP COMF DALI BK.	210
F31SF168LOOC840DG	•••	FIL35 SUR 1680 2400 NW OP COMF DALI GR.	210
F31SF168LOOC840DW	•••	FIL35 SUR 1680 2400 NW OP COMF DALI WH.	210
F31SF168LOOC840NB	•••	FIL35 SUR 1680 2400 NW OP COMF BK.	210
F31SF168LOOC840NG	•••	FIL35 SUR 1680 2400 NW OP COMF GR.	210
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F31SF168LOOP830DB	••	FIL35 SUR 1680 2400 WW OPAL DALI BK.	210
F31SF168LOOP830DG	••	FIL35 SUR 1680 2400 WW OPAL DALI GR.	210
F31SF168LOOP830DW	••	FIL35 SUR 1680 2400 WW OPAL DALI WH.	210
F31SF168LOOP830NB	••	FIL35 SUR 1680 2400 WW OPAL BK.	210
F31SF168LOOP830NG	••	FIL35 SUR 1680 2400 WW OPAL GR.	210
F31SF168LOOP830NW	••	FIL35 SUR 1680 2400 WW OPAL WH.	210
F31SF168LOOP840DB	••	FIL35 SUR 1680 2400 NW OPAL DALI BK.	210
F31SF168LOOP840DG	••	FIL35 SUR 1680 2400 NW OPAL DALI GR.	210
F31SF168LOOP840DW	••	FIL35 SUR 1680 2400 NW OPAL DALI WH.	210
F31SF168LOOP840NB	••	FIL35 SUR 1680 2400 NW OPAL BK.	210
F31SF168LOOP840NG	••	FIL35 SUR 1680 2400 NW OPAL GR.	210
F31SF168LOOP840NW	••	FIL35 SUR 1680 2400 NW OPAL WH.	210
F31SF168MOIC830DB	•••	FIL35 SUR 1680 6640 WW D/I COMF DALI BK.	212
F31SF168MOIC830DG	•••	FIL35 SUR 1680 6640 WW D/I COMF DALI GR.	212
F31SF168MOIC830DW	•••	FIL35 SUR 1680 6640 WW D/I COMF DALI WH.	212
F31SF168MOIC830NB	•••	FIL35 SUR 1680 6640 WW D/I COMF BK.	212
F31SF168MOIC830NG	•••	FIL35 SUR 1680 6640 WW D/I COMF GR.	212
F31SF168MOIC830NW	•••	FIL35 SUR 1680 6640 WW D/I COMF WH.	212
F31SF168MOIC840DB	•••	FIL35 SUR 1680 6640 NW D/I COMF DALI BK.	212
F31SF168MOIC840DG	•••	FIL35 SUR 1680 6640 NW D/I COMF DALI GR.	212
F31SF168MOIC840DW	•••	FIL35 SUR 1680 6640 NW D/I COMF DALI WH.	212
F31SF168MOIC840NB	•••	FIL35 SUR 1680 6640 NW D/I COMF BK.	212
F31SF168MOIC840NG	•••	FIL35 SUR 1680 6640 NW D/I COMF GR.	212
F31SF168MOIC840NW	•••	FIL35 SUR 1680 6640 NW D/I COMF WH.	212
F31SF168MOIO830DB	•••	FIL35 SUR 1680 6640 WW D/I OPAL DALI BK.	212
F31SF168MOIO830DG	•••	FIL35 SUR 1680 6640 WW D/I OPAL DALI GR.	212
F31SF168MOIO830DW	•••	FIL35 SUR 1680 6640 WW D/I OPAL DALI WH.	212
F31SF168MOIO830NB	•••	FIL35 SUR 1680 6640 WW D/I OPAL BK.	212
F31SF168MOIO830NG	•••	FIL35 SUR 1680 6640 WW D/I OPAL GR.	212
F31SF168MOIO830NW	•••	FIL35 SUR 1680 6640 WW D/I OPAL WH.	212
F31SF168MOIO840DB	•••	FIL35 SUR 1680 6640 NW D/I OPAL DALI BK.	212
F31SF168MOIO840DG	•••	FIL35 SUR 1680 6640 NW D/I OPAL DALI GR.	212
F31SF168MOIO840DW	•••	FIL35 SUR 1680 6640 NW D/I OPAL DALI WH.	212
F31SF168MOIO840NB	•••	FIL35 SUR 1680 6640 NW D/I OPAL BK.	212
F31SF168MOIO840NG	•••	FIL35 SUR 1680 6640 NW D/I OPAL GR.	212
F31SF168MOIO840NW	•••	FIL35 SUR 1680 6640 NW D/I OPAL WH.	212
F31SF168MOOC830DB	•••	FIL35 SUR 1680 4440 WW OP COMF DALI BK.	210

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F31SF168MOOC830DG	•••	FIL35 SUR 1680 4440 WW OP COMF DALI GR.	210
F31SF168MOOC830DW	•••	FIL35 SUR 1680 4440 WW OP COMF DALI WH.	210
F31SF168MOOC830NB	•••	FIL35 SUR 1680 4440 WW OP COMF BK.	210
F31SF168MOOC830NG	•••	FIL35 SUR 1680 4440 WW OP COMF GR.	210
F31SF168MOOC830NW	•••	FIL35 SUR 1680 4440 WW OP COMF WH.	210
F31SF168MOOC840DB	•••	FIL35 SUR 1680 4440 NW OP COMF DALI BK.	210
F31SF168MOOC840DG	•••	FIL35 SUR 1680 4440 NW OP COMF DALI GR.	210
F31SF168MOOC840DW	•••	FIL35 SUR 1680 4440 NW OP COMF DALI WH.	210
F31SF168MOOC840NB	•••	FIL35 SUR 1680 4440 NW OP COMF BK.	210
F31SF168MOOC840NG	•••	FIL35 SUR 1680 4440 NW OP COMF GR.	210
F31SF168MOOC840NW	•••	FIL35 SUR 1680 4440 NW OP COMF WH.	210
F31SF168MOOP830DB	•••	FIL35 SUR 1680 4440 WW OPAL DALI BK.	210
F31SF168MOOP830DG	•••	FIL35 SUR 1680 4440 WW OPAL DALI GR.	210
F31SF168MOOP830DW	•••	FIL35 SUR 1680 4440 WW OPAL DALI WH.	210
F31SF168MOOP830NB	•••	FIL35 SUR 1680 4440 WW OPAL BK.	210
F31SF168MOOP830NG	•••	FIL35 SUR 1680 4440 WW OPAL GR.	210
F31SF168MOOP830NW	•••	FIL35 SUR 1680 4440 WW OPAL WH.	210
F31SF168MOOP840DB	•••	FIL35 SUR 1680 4440 NW OPAL DALI BK.	210
F31SF168MOOP840DG	•••	FIL35 SUR 1680 4440 NW OPAL DALI GR.	210
F31SF168MOOP840DW	•••	FIL35 SUR 1680 4440 NW OPAL DALI WH.	210
F31SF168MOOP840NB	•••	FIL35 SUR 1680 4440 NW OPAL BK.	210
F31SF168MOOP840NG	•••	FIL35 SUR 1680 4440 NW OPAL GR.	210
F31SF168MOOP840NW	•••	FIL35 SUR 1680 4440 NW OPAL WH.	210
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F31SF196LOIO830DG	•••	FIL35 SUR 1960 2800 WW D/I OPAL DALI GR.	212
F31SF196LOIO830DW	•••	FIL35 SUR 1960 2800 WW D/I OPAL DALI WH.	212
F31SF196LOIO830NB	•••	FIL35 SUR 1960 5400 WW D/I OPAL BK.	212
F31SF196LOIO830NG	•••	FIL35 SUR 1960 2800 WW D/I OPAL GR.	212
F31SF196LOIO830NW	•••	FIL35 SUR 1960 2800 WW D/I OPAL WH.	212
F31SF196LOIO840DB	•••	FIL35 SUR 1960 2800 NW D/I OPAL DALI BK.	212
F31SF196LOIO840DG	•••	FIL35 SUR 1960 2800 NW D/I OPAL DALI GR.	212
F31SF196LOIO840DW	•••	FIL35 SUR 1960 2800 NW D/I OPAL DALI WH.	212
F31SF196LOIO840NB	•••	FIL35 SUR 1960 2800 NW D/I OPAL BK.	212
F31SF196LOIO840NG	•••	FIL35 SUR 1960 2800 NW D/I OPAL GR.	212
F31SF196LOIO840NW	•••	FIL35 SUR 1960 2800 NW D/I OPAL WH.	212
F31SF196LOOP830DB	••	FIL35 SUR 1960 2800 WW OPAL DALI BK.	210
F31SF196LOOP830DG	••	FIL35 SUR 1960 2800 WW OPAL DALI GR.	210
F31SF196LOOP830DW	••	FIL35 SUR 1960 2800 WW OPAL DALI WH.	210
F31SF196LOOP830NB	••	FIL35 SUR 1960 2800 WW OPAL BK.	210
F31SF196LOOP830NG	••	FIL35 SUR 1960 2800 WW OPAL GR.	210
F31SF196LOOP830NW	••	FIL35 SUR 1960 2800 WW OPAL WH.	210
F31SF196LOOP840DB	••	FIL35 SUR 1960 2800 NW OPAL DALI BK.	210
F31SF196LOOP840DG	••	FIL35 SUR 1960 2800 NW OPAL DALI GR.	210
F31SF196LOOP840DW	••	FIL35 SUR 1960 2800 NW OPAL DALI WH.	210
F31SF196LOOP840NB	••	FIL35 SUR 1960 2800 NW OPAL BK.	210
F31SF196LOOP840NG	••	FIL35 SUR 1960 2800 NW OPAL GR.	210
F31SF196LOOP840NW	••	FIL35 SUR 1960 2800 NW OPAL WH.	210
F31SF196MOIO830DB	•••	FIL35 SUR 1960 7780 WW D/I OPAL DALI BK.	212
F31SF196MOIO830DG	•••	FIL35 SUR 1960 7780 WW D/I OPAL DALI GR.	212
F31SF196MOIO830DW	•••	FIL35 SUR 1960 7780 WW D/I OPAL DALI WH.	212
F31SF196MOIO830NB	•••	FIL35 SUR 1960 7780 WW D/I OPAL BK.	212
F31SF196MOIO830NG	•••	FIL35 SUR 1960 7780 WW D/I OPAL GR.	212
F31SF196MOIO830NW	•••	FIL35 SUR 1960 7780 WW D/I OPAL WH.	212
F31SF196MOIO840DB	•••	FIL35 SUR 1960 7780 NW D/I OPAL DALI BK.	212
F31SF196MOIO840DG	•••	FIL35 SUR 1960 7780 NW D/I OPAL DALI GR.	212
F31SF196MOIO840DW	•••	FIL35 SUR 1960 7780 NW D/I OPAL DALI WH.	212
F31SF196MOIO840NB	•••	FIL35 SUR 1960 7780 NW D/I OPAL BK.	212
F31SF196MOIO840NG	•••	FIL35 SUR 1960 7780 NW D/I OPAL GR.	212
F31SF196MOIO840NW	•••	FIL35 SUR 1960 7780 NW D/I OPAL WH.	212
F31SF196MOOP830DB	•••	FIL35 SUR 1960 5180 WW OPAL DALI BK.	210
F31SF196MOOP830DG	•••	FIL35 SUR 1960 5180 WW OPAL DALI GR.	210
F31SF196MOOP830DW	•••	FIL35 SUR 1960 5180 WW OPAL DALI WH.	210
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F31SF196MOOP840NB	•••	FIL35 SUR 1960 5180 NW OPAL BK.	210
F31SF196MOOP840NG	•••	FIL35 SUR 1960 5180 NW OPAL GR.	210
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F31SF224LOIO840DB	•••	FIL35 SUR 2240 3200 NW D/I OPAL DALI BK.	212
F31SF224LOIO840DG	•••	FIL35 SUR 2240 3200 NW D/I OPAL DALI GR.	212
F31SF224LOIO840DW	•••	FIL35 SUR 2240 3200 NW D/I OPAL DALI WH.	212
F31SF224LOIO840NB	•••	FIL35 SUR 2240 3200 NW D/I OPAL BK.	212
F31SF224LOIO840NG	•••	FIL35 SUR 2240 3200 NW D/I OPAL GR.	212
F31SF224LOIO840NW	•••	FIL35 SUR 2240 3200 NW D/I OPAL WH.	212
F31SF224LOOP830DB	••	FIL35 SUR 2240 3200 WW OPAL DALI BK.	210
F31SF224LOOP830DG	••	FIL35 SUR 2240 3200 WW OPAL DALI GR.	210
F31SF224LOOP830DW	••	FIL35 SUR 2240 3200 WW OPAL DALI WH.	210
F31SF224LOOP830NB	••	FIL35 SUR 2240 3200 WW OPAL BK.	210
F31SF224LOOP830NG	••	FIL35 SUR 2240 3200 WW OPAL GR.	210
F31SF224LOOP830NW	••	FIL35 SUR 2240 3200 WW OPAL WH.	210
F31SF224LOOP840DB	••	FIL35 SUR 2240 3200 NW OPAL DALI BK.	210
F31SF224LOOP840DG	••	FIL35 SUR 2240 3200 NW OPAL DALI GR.	210
F31SF224LOOP840DW	••	FIL35 SUR 2240 3200 NW OPAL DALI WH.	210
F31SF224LOOP840NB	••	FIL35 SUR 2240 3200 NW OPAL BK.	210
F31SF224LOOP840NG	••	FIL35 SUR 2240 3200 NW OPAL GR.	210
F31SF224LOOP840NW	••	FIL35 SUR 2240 3200 NW OPAL WH.	210
F31SF224MOIO830DB	•••	FIL35 SUR 2240 8920 WW D/I OPAL DALI BK.	212
F31SF224MOIO830DG	•••	FIL35 SUR 2240 8920 WW D/I OPAL DALI GR.	212
F31SF224MOIO830DW	•••	FIL35 SUR 2240 8920 WW D/I OPAL DALI WH.	212
F31SF224MOIO830NB	•••	FIL35 SUR 2240 8920 WW D/I OPAL BK.	212
F31SF224MOIO830NG	•••	FIL35 SUR 2240 8920 WW D/I OPAL GR.	212
F31SF224MOIO830NW	•••	FIL35 SUR 2240 8920 WW D/I OPAL WH.	212
F31SF224MOIO840DB	•••	FIL35 SUR 2240 8920 NW D/I OPAL DALI BK.	212
F31SF224MOIO840DG	•••	FIL35 SUR 2240 8920 NW D/I OPAL DALI GR.	212
F31SF224MOIO840DW	•••	FIL35 SUR 2240 8920 NW D/I OPAL DALI WH.	212
F31SF224MOIO840NB	•••	FIL35 SUR 2240 8920 NW D/I OPAL BK.	212
F31SF224MOIO840NG	•••	FIL35 SUR 2240 8920 NW D/I OPAL GR.	212
F31SF224MOIO840NW	•••	FIL35 SUR 2240 8920 NW D/I OPAL WH.	212
F31SF224MOOP830DB	•••	FIL35 SUR 2240 5920 WW OPAL DALI BK.	210
F31SF224MOOP830DG	•••	FIL35 SUR 2240 5920 WW OPAL DALI GR.	210
F31SF224MOOP830DW	•••	FIL35 SUR 2240 5920 WW OPAL DALI WH.	210
F31SF224MOOP830NB	•••	FIL35 SUR 2240 5920 WW OPAL BK.	210
F31SF224MOOP830NG	•••	FIL35 SUR 2240 5920 WW OPAL GR.	210
F31SF224MOOP830NW	•••	FIL35 SUR 2240 5920 WW OPAL WH.	210
F31SF224MOOP840DB	•••	FIL35 SUR 2240 5920 NW OPAL DALI BK.	210
F31SF224MOOP840DG	•••	FIL35 SUR 2240 5920 NW OPAL DALI GR.	210
F31SF224MOOP840DW	•••	FIL35 SUR 2240 5920 NW OPAL DALI WH.	210
F31SF224MOOP840NB	•••	FIL35 SUR 2240 5920 NW OPAL BK.	210
F31SF224MOOP840NG	•••	FIL35 SUR 2240 5920 NW OPAL GR.	210
F31SF224MOOP840NW	•••	FIL35 SUR 2240 5920 NW OPAL WH.	210
F31SFHCLOOC830DB	•••	FIL35 HORIZ. CORNER SUR 800 WW OPAL COMF	213
F31SFHCLOOC830DG	•••	FIL35 HORIZ. CORNER SUR 800 WW OPAL COMF	213
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F31SFHCLOOC830NB	•••	FIL35 HORIZ. CORNER SUR 800 WW OPAL COMF	213
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F31SFHCLOOC840DW	•••	FIL35 HORIZ. CORNER SUR 800 NW OPAL COMF	213
F31SFHCLOOC840NB	•••	FIL35 HORIZ. CORNER SUR 800 NW OPAL COMF	213
F31SFHCLOOC840NG	•••	FIL35 HORIZ. CORNER SUR 800 NW OPAL COMF	213
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F31SFHCLOOP830DB	•••	FIL35 HORIZ. CORNER SUR 800 WW OPAL DA B	213
F31SFHCLOOP830DG	•••	FIL35 HORIZ. CORNER SUR 800 WW OPAL DA G	213
F31SFHCLOOP830DW	•••	FIL35 HORIZ. CORNER SUR 800 WW OPAL DA W	213
F31SFHCLOOP830NB	•••	FIL35 HORIZ. CORNER SUR 800 WW OPAL BK.	213
F31SFHCLOOP830NG	•••	FIL35 HORIZ. CORNER SUR 800 WW OPAL GR.	213
F31SFHCLOOP830NW	•••	FIL35 HORIZ. CORNER SUR 800 WW OPAL WH.	213
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F31SFHCLOOP840DG	•••	FIL35 HORIZ. CORNER SUR 800 NW OPAL DA G	213
F31SFHCLOOP840DW	•••	FIL35 HORIZ. CORNER SUR 800 NW OPAL DA W	213
F31SFHCLOOP840NB	•••	FIL35 HORIZ. CORNER SUR 800 NW OPAL BK.	213
F31SFHCLOOP840NG	•••	FIL35 HORIZ. CORNER SUR 800 NW OPAL GR.	213
F31SFHCLOOP840NW	•••	FIL35 HORIZ. CORNER SUR 800 NW OPAL WH.	213
F31SFVCELOOP830DB	•••	FIL35 VERT. EX. CORNER SUR 800 WW OPAL D	213
F31SFVCELOOP830DG	•••	FIL35 VERT. EX. CORNER SUR 800 WW OPAL D	213
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F31SFVCELOOP830NB	•••	FIL35 VERT. EX. CORNER SUR 800 WW OPAL B	213
F31SFVCELOOP830NG	•••	FIL35 VERT. EX. CORNER SUR 800 WW OPAL G	213
F31SFVCELOOP830NW	•••	FIL35 VERT. EX. CORNER SUR 800 WW OPAL W	213
F31SFVCELOOP840DB	•••	FIL35 VERT. EX. CORNER SUR 800 NW OPAL D	213
F31SFVCELOOP840DG	•••	FIL35 VERT. EX. CORNER SUR 800 NW OPAL D	213
F31SFVCELOOP840DW	•••	FIL35 VERT. EX. CORNER SUR 800 NW OPAL D	213

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F31SFVCELOOP840NB	•••	FIL35 VERT. EX. CORNER SUR 800 NW OPAL B	213
F31SFVCELOOP840NG	•••	FIL35 VERT. EX. CORNER SUR 800 NW OPAL G	213
F31SFVCELOOP840NW	•••	FIL35 VERT. EX. CORNER SUR 800 NW OPAL W	213
F31SFVCILOOP830DB	•••	FIL35 VERT. IN. CORNER SUR 800 WW OPAL D	213
F31SFVCILOOP830DG	•••	FIL35 VERT. IN. CORNER SUR 800 WW OPAL D	213
F31SFVCILOOP830DW	•••	FIL35 VERT. IN. CORNER SUR 800 WW OPAL D	213
F31SFVCILOOP830NB	•••	FIL35 VERT. IN. CORNER SUR 800 WW OPAL B	213
F31SFVCILOOP830NG	•••	FIL35 VERT. IN. CORNER SUR 800 WW OPAL G	213
F31SFVCILOOP830NW	•••	FIL35 VERT. IN. CORNER SUR 800 WW OPAL W	213
F31SFVCILOOP840DB	•••	FIL35 VERT. IN. CORNER SUR 800 NW OPAL D	213
F31SFVCILOOP840DG	•••	FIL35 VERT. IN. CORNER SUR 800 NW OPAL D	213
F31SFVCILOOP840DW	•••	FIL35 VERT. IN. CORNER SUR 800 NW OPAL D	213
F31SFVCILOOP840NB	•••	FIL35 VERT. IN. CORNER SUR 800 NW OPAL B	213
F31SFVCILOOP840NG	•••	FIL35 VERT. IN. CORNER SUR 800 NW OPAL G	213
F31SFVCILOOP840NW	•••	FIL35 VERT. IN. CORNER SUR 800 NW OPAL W	213
F31TR084LOOC830DW	•••	FIL35 TRIM 840 1200 WW OP COMF DALI WH.	210
F31TR084LOOC830NW	•••	FIL35 TRIM 840 1200 WW OP COMF WH.	210
F31TR084LOOC840DW	•••	FIL35 TRIM 840 1200 NW OP COMF DALI WH.	210
F31TR084LOOC840NW	•••	FIL35 TRIM 840 1200 NW OP COMF WH.	210
F31TR084LOOP830DW	••	FIL35 TRIM 840 1200 WW OPAL DALI WH.	210
F31TR084LOOP830NW	••	FIL35 TRIM 840 1200 WW OPAL WH.	210
F31TR084LOOP840DW	••	FIL35 TRIM 840 1200 NW OPAL DALI WH.	210
F31TR084LOOP840NW	••	FIL35 TRIM 840 1200 NW OPAL WH.	210
F31TR084MOOC830DW	•••	FIL35 TRIM 840 2220 WW OP COMF DALI WH.	210
F31TR084MOOC830NW	•••	FIL35 TRIM 840 2220 WW OP COMF WH.	210
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F31TR084MOOC840NW	•••	FIL35 TRIM 840 2220 NW OP COMF WH.	210
F31TR084MOOP830DW	•••	FIL35 TRIM 840 2220 WW OPAL DALI WH.	210
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F31TR084MOOP840NW	•••	FIL35 TRIM 840 2220 NW OPAL WH.	210
F31TR112LOOC830DW	•••	FIL35 TRIM 1120 1600 WW OP COMF DALI WH.	210
F31TR112LOOC830NW	•••	FIL35 TRIM 1120 1600 WW OP COMF WH.	210
F31TR112LOOC840DW	•••	FIL35 TRIM 1120 1600 NW OP COMF DALI WH.	210
F31TR112LOOC840NW	•••	FIL35 TRIM 1120 1600 NW OP COMF WH.	210
F31TR112LOOP830DW	••	FIL35 TRIM 1120 1600 WW OPAL DALI WH.	210
F31TR112LOOP830NW	••	FIL35 TRIM 1120 1600 WW OPAL WH.	210
F31TR112LOOP840DW	••	FIL35 TRIM 1120 1600 NW OPAL DALI WH.	210

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F31TR112LOOP840NW	••	FIL35 TRIM 1120 1600 NW OPAL WH.	210
F31TR112MOOC830DW	•••	FIL35 TRIM 1120 2960 WW OP COMF DALI WH.	210
F31TR112MOOC830NW	•••	FIL35 TRIM 1120 2960 WW OP COMF WH.	210
F31TR112MOOC840DW	•••	FIL35 TRIM 1120 2960 NW OP COMF DALI WH.	210
F31TR112MOOC840NW	•••	FIL35 TRIM 1120 2960 NW OP COMF WH.	210
F31TR112MOOP830DW	•••	FIL35 TRIM 1120 2960 WW OPAL DALI WH.	210
F31TR112MOOP830NW	•••	FIL35 TRIM 1120 2960 WW OPAL WH.	210
F31TR112MOOP840DW	•••	FIL35 TRIM 1120 2960 NW OPAL DALI WH.	210
F31TR112MOOP840NW	•••	FIL35 TRIM 1120 2960 NW OPAL WH.	210
F31TR140LOOC830DW	•••	FIL35 TRIM 1400 2000 WW OP COMF DALI WH.	210
F31TR140LOOC830NW	•••	FIL35 TRIM 1400 2000 WW OP COMF WH.	210
F31TR140LOOC840DW	•••	FIL35 TRIM 1400 2000 NW OP COMF DALI WH.	210
F31TR140LOOC840NW	•••	FIL35 TRIM 1400 2000 NW OP COMF WH.	210
F31TR140LOOP830DW	••	FIL35 TRIM 1400 2000 WW OPAL DALI WH.	210
F31TR140LOOP830NW	••	FIL35 TRIM 1400 2000 WW OPAL WH.	210
F31TR140LOOP840DW	••	FIL35 TRIM 1400 2000 NW OPAL DALI WH.	210
F31TR140LOOP840NW	••	FIL35 TRIM 1400 2000 NW OPAL WH.	210
F31TR140MOOC830DW	•••	FIL35 TRIM 1400 3700 WW OP COMF DALI WH.	210
F31TR140MOOC830NW	•••	FIL35 TRIM 1400 3700 WW OP COMF WH.	210
F31TR140MOOC840DW	•••	FIL35 TRIM 1400 3700 NW OP COMF DALI WH.	210
F31TR140MOOC840NW	•••	FIL35 TRIM 1400 3700 NW OP COMF WH.	210
F31TR140MOOP830DW	•••	FIL35 TRIM 1400 3700 WW OPAL DALI WH.	210
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F31TR140MOOP840NW	•••	FIL35 TRIM 1400 3700 NW OPAL WH.	210
F31TR168LOOC830DW	•••	FIL35 TRIM 1680 2400 WW OP COMF DALI WH.	210
F31TR168LOOC830NW	•••	FIL35 TRIM 1680 2400 WW OP COMF WH.	210
F31TR168LOOC840DW	•••	FIL35 TRIM 1680 2400 NW OP COMF DALI WH.	210
F31TR168LOOC840NW	•••	FIL35 TRIM 1680 2400 NW OP COMF WH.	210
F31TR168LOOP830DW	••	FIL35 TRIM 1680 2400 WW OPAL DALI WH.	210
F31TR168LOOP830NW	••	FIL35 TRIM 1680 2400 WW OPAL WH.	210
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F31TR168MOOC840NW	•••	FIL35 TRIM 1680 4440 NW OP COMF WH.	210
F31TR168MOOP830DW	•••	FIL35 TRIM 1680 4440 WW OPAL DALI WH.	210

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F31TR196LOOP840NW	••	FIL35 TRIM 1960 2800 NW OPAL WH.	210
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F31TR196MOOP830NW	•••	FIL35 TRIM 1960 5180 WW OPAL WH.	210
F31TR196MOOP840DW	•••	FIL35 TRIM 1960 5180 NW OPAL DALI WH.	210
F31TR196MOOP840NW	•••	FIL35 TRIM 1960 5180 NW OPAL WH.	210
F31TR224LOOP830DW	••	FIL35 TRIM 2240 3200 WW OPAL DALI WH.	210
F31TR224LOOP830NW	••	FIL35 TRIM 2240 3200 WW OPAL WH.	210
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F41RE084HOOP840DB	•••	FIL45 REC 840 4650 NW OPAL DALI BK.	220

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F41RE084HOOP840NW	•••	FIL45 REC 840 4650 NW OPAL WH.	220
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F41RE084MOOP830DG	••	FIL45 REC 840 1950 WW OPAL DALI GR.	220
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F41RE084MOOP840DB	••	FIL45 REC 840 1950 NW OPAL DALI BK.	220
F41RE084MOOP840DG	••	FIL45 REC 840 1950 NW OPAL DALI GR.	220
F41RE084MOOP840DW	••	FIL45 REC 840 1950 NW OPAL DALI WH.	220
F41RE084MOOP840NB	••	FIL45 REC 840 1950 NW OPAL BK.	220
F41RE084MOOP840NG	••	FIL45 REC 840 1950 NW OPAL GR.	220
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F41RE084MOPR830DG	••	FIL45 REC 840 1950 WW OP COMF DALI GR.	220
F41RE084MOPR830DW	••	FIL45 REC 840 1950 WW OP COMF DALI WH.	220
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F41RE084MOTE840DB	••	FIL45 REC 840 1950 NW TECH DALI BK.	220
F41RE084MOTE840DG	••	FIL45 REC 840 1950 NW TECH DALI GR.	220
F41RE084MOTE840DW	••	FIL45 REC 840 1950 NW TECH DALI WH.	220
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F41RE112HOOP840DG	•••	FIL45 REC 1120 6200 NW OPAL DALI GR.	220
F41RE112HOOP840DW	•••	FIL45 REC 1120 6200 NW OPAL DALI WH.	220
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F41RE112MOOP830DG	••	FIL45 REC 1120 2600 WW OPAL DALI GR.	220
F41RE112MOOP830DW	••	FIL45 REC 1120 2600 WW OPAL DALI WH.	220
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F41RE112MOPR830DG	••	FIL45 REC 1120 2600 WW OP COMF DALI GR.	220
F41RE112MOPR830DW	••	FIL45 REC 1120 2600 WW OP COMF DALI WH.	220
F41RE112MOPR830NB	••	FIL45 REC 1120 2600 WW OP COMF BK.	220
F41RE112MOPR830NG	••	FIL45 REC 1120 2600 WW OP COMF GR.	220

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F41RE112MOPR840DB	••	FIL45 REC 1120 2600 NW OP COMF DALI BK.	220
F41RE112MOPR840DG	••	FIL45 REC 1120 2600 NW OP COMF DALI GR.	220
F41RE112MOPR840DW	••	FIL45 REC 1120 2600 NW OP COMF DALI WH.	220
F41RE112MOPR840NB	••	FIL45 REC 1120 2600 NW OP COMF BK.	220
F41RE112MOPR840NG	••	FIL45 REC 1120 2600 NW OP COMF GR.	220
F41RE112MOPR840NW	••	FIL45 REC 1120 2600 NW OP COMF WH.	220
F41RE112MOPR8TWDB	•••	FIL45 REC 1120 2800 TW OP COMF DALI BK.	220
F41RE112MOPR8TWDG	•••	FIL45 REC 1120 2800 TW OP COMF DALI GR.	220
F41RE112MOPR8TWDW	•••	FIL45 REC 1120 2800 TW OP COMF DALI WH.	220
F41RE112MOPRWB3DB	•••	FIL45 REC 1120 2400 WBW OP COMF DALI BK.	221
F41RE112MOPRWB3DG	•••	FIL45 REC 1120 2400 WBW OP COMF DALI GR.	221
F41RE112MOPRWB3DW	•••	FIL45 REC 1120 2400 WBW OP COMF DALI WH.	221
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F41RE112MOPRWB4DB	•••	FIL45 REC 1120 2400 WBN OP COMF DALI BK.	221
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F41RE112MOTE830NB	••	FIL45 REC 1120 2600 WW TECH BK.	220
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F41RE112MOTE840DG	••	FIL45 REC 1120 2600 NW TECH DALI GR.	220
F41RE112MOTE840DW	••	FIL45 REC 1120 2600 NW TECH DALI WH.	220
F41RE112MOTE840NB	••	FIL45 REC 1120 2600 NW TECH BK.	220
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F41RE140HOOP830DW	•••	FIL45 REC 1400 7750 WW OPAL DALI WH.	220
F41RE140HOOP830NB	•••	FIL45 REC 1400 7750 WW OPAL BK.	220
F41RE140HOOP830NG	•••	FIL45 REC 1400 7750 WW OPAL GR.	220
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F41RE140HOOP840DG	•••	FIL45 REC 1400 7750 NW OPAL DALI GR.	220
F41RE140HOOP840DW	•••	FIL45 REC 1400 7750 NW OPAL DALI WH.	220
F41RE140HOOP840NB	•••	FIL45 REC 1400 7750 NW OPAL BK.	220
F41RE140HOOP840NG	•••	FIL45 REC 1400 7750 NW OPAL GR.	220
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F41RE140MOOP830DB	••	FIL45 REC 1400 3250 WW OPAL DALI BK.	220
F41RE140MOOP830DG	••	FIL45 REC 1400 3250 WW OPAL DALI GR.	220
F41RE140MOOP830DW	••	FIL45 REC 1400 3250 WW OPAL DALI WH.	220
F41RE140MOOP830NB	••	FIL45 REC 1400 3250 WW OPAL BK.	220
F41RE140MOOP830NG	••	FIL45 REC 1400 3250 WW OPAL GR.	220
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F41RE140MOOP840DG	••	FIL45 REC 1400 3250 NW OPAL DALI GR.	220
F41RE140MOOP840DW	••	FIL45 REC 1400 3250 NW OPAL DALI WH.	220
F41RE140MOOP840NB	••	FIL45 REC 1400 3250 NW OPAL BK.	220
F41RE140MOOP840NG	••	FIL45 REC 1400 3250 NW OPAL GR.	220
F41RE140MOOP840NW	••	FIL45 REC 1400 3250 NW OPAL WH.	220
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F41RE140MOPR830DG	••	FIL45 REC 1400 3250 WW OP COMF DALI GR.	220
F41RE140MOPR830DW	••	FIL45 REC 1400 3250 WW OP COMF DALI WH.	220
F41RE140MOPR830NB	••	FIL45 REC 1400 3250 WW OP COMF BK.	220
F41RE140MOPR830NG	••	FIL45 REC 1400 3250 WW OP COMF GR.	220
F41RE140MOPR830NW	••	FIL45 REC 1400 3250 WW OP COMF WH.	220
F41RE140MOPR840DB	••	FIL45 REC 1400 3250 NW OP COMF DALI BK.	220
F41RE140MOPR840DG	••	FIL45 REC 1400 3250 NW OP COMF DALI GR.	220
F41RE140MOPR840DW	••	FIL45 REC 1400 3250 NW OP COMF DALI WH.	220
F41RE140MOPR840NB	••	FIL45 REC 1400 3250 NW OP COMF BK.	220
F41RE140MOPR840NG	••	FIL45 REC 1400 3250 NW OP COMF GR.	220
F41RE140MOPR840NW	••	FIL45 REC 1400 3250 NW OP COMF WH.	220
F41RE140MOTE830DB	••	FIL45 REC 1400 3250 WW TECH DALI BK.	220
F41RE140MOTE830DG	••	FIL45 REC 1400 3250 WW TECH DALI GR.	220
F41RE140MOTE830DW	••	FIL45 REC 1400 3250 WW TECH DALI WH.	220

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F41RE140MOTE830NB	••	FIL45 REC 1400 3250 WW TECH BK.	220
F41RE140MOTE830NG	••	FIL45 REC 1400 3250 WW TECH GR.	220
F41RE140MOTE830NW	••	FIL45 REC 1400 3250 WW TECH WH.	220
F41RE140MOTE840DB	••	FIL45 REC 1400 3250 NW TECH DALI BK.	220
F41RE140MOTE840DG	••	FIL45 REC 1400 3250 NW TECH DALI GR.	220
F41RE140MOTE840DW	••	FIL45 REC 1400 3250 NW TECH DALI WH.	220
F41RE140MOTE840NB	••	FIL45 REC 1400 3250 NW TECH BK.	220
F41RE140MOTE840NG	••	FIL45 REC 1400 3250 NW TECH GR.	220
F41RE140MOTE840NW	••	FIL45 REC 1400 3250 NW TECH WH.	220
F41RE168HOOP830DB	•••	FIL45 REC 1680 9300 WW OPAL DALI BK.	220
F41RE168HOOP830DG	•••	FIL45 REC 1680 9300 WW OPAL DALI GR.	220
F41RE168HOOP830DW	•••	FIL45 REC 1680 9300 WW OPAL DALI WH.	220
F41RE168HOOP830NB	•••	FIL45 REC 1680 9300 WW OPAL BK.	220
F41RE168HOOP830NG	•••	FIL45 REC 1680 9300 WW OPAL GR.	220
F41RE168HOOP830NW	•••	FIL45 REC 1680 9300 WW OPAL WH.	220
F41RE168HOOP840DB	•••	FIL45 REC 1680 9300 NW OPAL DALI BK.	220
F41RE168HOOP840DG	•••	FIL45 REC 1680 9300 NW OPAL DALI GR.	220
F41RE168HOOP840DW	•••	FIL45 REC 1680 9300 NW OPAL DALI WH.	220
F41RE168HOOP840NB	•••	FIL45 REC 1680 9300 NW OPAL BK.	220
F41RE168HOOP840NG	•••	FIL45 REC 1680 9300 NW OPAL GR.	220
F41RE168HOOP840NW	•••	FIL45 REC 1680 9300 NW OPAL WH.	220
F41RE168MOOP830DB	••	FIL45 REC 1680 3900 WW OPAL DALI BK.	220
F41RE168MOOP830DG	••	FIL45 REC 1680 3900 WW OPAL DALI GR.	220
F41RE168MOOP830DW	••	FIL45 REC 1680 3900 WW OPAL DALI WH.	220
F41RE168MOOP830NB	••	FIL45 REC 1680 3900 WW OPAL BK.	220
F41RE168MOOP830NG	••	FIL45 REC 1680 3900 WW OPAL GR.	220
F41RE168MOOP830NW	••	FIL45 REC 1680 3900 WW OPAL WH.	220
F41RE168MOOP840DB	••	FIL45 REC 1680 3900 NW OPAL DALI BK.	220
F41RE168MOOP840DG	••	FIL45 REC 1680 3900 NW OPAL DALI GR.	220
F41RE168MOOP840DW	••	FIL45 REC 1680 3900 NW OPAL DALI WH.	220
F41RE168MOOP840NB	••	FIL45 REC 1680 3900 NW OPAL BK.	220
F41RE168MOOP840NG	••	FIL45 REC 1680 3900 NW OPAL GR.	220
F41RE168MOOP840NW	••	FIL45 REC 1680 3900 NW OPAL WH.	220
F41RE168MOOP8TWDB	••	FIL45 REC 1680 4200 TW OPAL DALI BK.	220
F41RE168MOOP8TWDG	••	FIL45 REC 1680 4200 TW OPAL DALI GR.	220
F41RE168MOOP8TWDW	••	FIL45 REC 1680 4200 TW OPAL DALI WH.	220
F41RE168MOOPWBTDB	•••	FIL45 REC 1680 4200 WBT OPAL DALI BK.	221
F41RE168MOOPWBTDG	•••	FIL45 REC 1680 4200 WBT OPAL DALI GR.	221
F41RE168MOOPWBTDW	•••	FIL45 REC 1680 4200 WBT OPAL DALI WH.	221
F41RE168MOPR830DB	••	FIL45 REC 1680 3900 WW OP COMF DALI BK.	220
F41RE168MOPR830DG	••	FIL45 REC 1680 3900 WW OP COMF DALI GR.	220
F41RE168MOPR830DW	••	FIL45 REC 1680 3900 WW OP COMF DALI WH.	220
F41RE168MOPR830NB	••	FIL45 REC 1680 3900 WW OP COMF BK.	220
F41RE168MOPR830NG	••	FIL45 REC 1680 3900 WW OP COMF GR.	220
F41RE168MOPR830NW	••	FIL45 REC 1680 3900 WW OP COMF WH.	220
F41RE168MOPR840DB	••	FIL45 REC 1680 3900 NW OP COMF DALI BK.	220
F41RE168MOPR840DG	••	FIL45 REC 1680 3900 NW OP COMF DALI GR.	220
F41RE168MOPR840DW	••	FIL45 REC 1680 3900 NW OP COMF DALI WH.	220
F41RE168MOPR840NB	••	FIL45 REC 1680 3900 NW OP COMF BK.	220
F41RE168MOPR840NG	••	FIL45 REC 1680 3900 NW OP COMF GR.	220
F41RE168MOPR840NW	••	FIL45 REC 1680 3900 NW OP COMF WH.	220
F41RE168MOPR8TWDB	•••	FIL45 REC 1680 4200 TW OP COMF DALI BK.	220
F41RE168MOPR8TWDG	•••	FIL45 REC 1680 4200 TW OP COMF DALI GR.	220
F41RE168MOPR8TWDW	•••	FIL45 REC 1680 4200 TW OP COMF DALI WH.	220
F41RE168MOPRWB3DB	•••	FIL45 REC 1680 3600 WBW OP COMF DALI BK.	221
F41RE168MOPRWB3DG	•••	FIL45 REC 1680 3600 WBW OP COMF DALI GR.	221
F41RE168MOPRWB3DW	•••	FIL45 REC 1680 3600 WBW OP COMF DALI WH.	221
F41RE168MOPRWB3NB	•••	FIL45 REC 1680 3600 WBW OP COMF BK.	221
F41RE168MOPRWB3NG	•••	FIL45 REC 1680 3600 WBW OP COMF GR.	221
F41RE168MOPRWB3NW	•••	FIL45 REC 1680 3600 WBW OP COMF WH.	221
F41RE168MOPRWB4DB	•••	FIL45 REC 1680 3600 WBN OP COMF DALI BK.	221
F41RE168MOPRWB4DG	•••	FIL45 REC 1680 3600 WBN OP COMF DALI GR.	221
F41RE168MOPRWB4DW	•••	FIL45 REC 1680 3600 WBN OP COMF DALI WH.	221
F41RE168MOPRWB4NB	•••	FIL45 REC 1680 3600 WBN OP COMF BK.	221
F41RE168MOPRWB4NG	•••	FIL45 REC 1680 3600 WBN OP COMF GR.	221
F41RE168MOPRWB4NW	•••	FIL45 REC 1680 3600 WBN OP COMF WH.	221
F41RE168MOPRWBTDB	•••	FIL45 REC 1680 4200 WBT OP COMF DALI BK.	221
F41RE168MOPRWBTDG	•••	FIL45 REC 1680 4200 WBT OP COMF DALI GR.	221
F41RE168MOPRWBTDW	•••	FIL45 REC 1680 4200 WBT OP COMF DALI WH.	221
F41RE168MOTE830DB	••	FIL45 REC 1680 3900 WW TECH DALI BK.	220
F41RE168MOTE830DG	••	FIL45 REC 1680 3900 WW TECH DALI GR.	220
F41RE168MOTE830DW	••	FIL45 REC 1680 3900 WW TECH DALI WH.	220
F41RE168MOTE830NB	••	FIL45 REC 1680 3900 WW TECH BK.	220
F41RE168MOTE830NG	••	FIL45 REC 1680 3900 WW TECH GR.	220
F41RE168MOTE830NW	••	FIL45 REC 1680 3900 WW TECH WH.	220
F41RE168MOTE840DB	••	FIL45 REC 1680 3900 NW TECH DALI BK.	220

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F41RE168MOTE840DG	••	FIL45 REC 1680 3900 NW TECH DALI GR.	220
F41RE168MOTE840DW	••	FIL45 REC 1680 3900 NW TECH DALI WH.	220
F41RE168MOTE840NB	••	FIL45 REC 1680 3900 NW TECH BK.	220
F41RE168MOTE840NG	••	FIL45 REC 1680 3900 NW TECH GR.	220
F41RE168MOTE840NW	••	FIL45 REC 1680 3900 NW TECH WH.	220
F41RE196HOOP830DB	•••	FIL45 REC 1960 10850 WW OPAL DALI BK.	220
F41RE196HOOP830DG	•••	FIL45 REC 1960 10850 WW OPAL DALI GR.	220
F41RE196HOOP830DW	•••	FIL45 REC 1960 10850 WW OPAL DALI WH.	220
F41RE196HOOP830NB	•••	FIL45 REC 1960 10850 WW OPAL BK.	220
F41RE196HOOP830NG	•••	FIL45 REC 1960 10850 WW OPAL GR.	220
F41RE196HOOP830NW	•••	FIL45 REC 1960 10850 WW OPAL WH.	220
F41RE196HOOP840DB	•••	FIL45 REC 1960 10850 NW OPAL DALI BK.	220
F41RE196HOOP840DG	•••	FIL45 REC 1960 10850 NW OPAL DALI GR.	220
F41RE196HOOP840DW	•••	FIL45 REC 1960 10850 NW OPAL DALI WH.	220
F41RE196HOOP840NB	•••	FIL45 REC 1960 10850 NW OPAL BK.	220
F41RE196HOOP840NG	•••	FIL45 REC 1960 10850 NW OPAL GR.	220
F41RE196HOOP840NW	•••	FIL45 REC 1960 10850 NW OPAL WH.	220
F41RE196MOOP830DB	••	FIL45 REC 1960 4550 WW OPAL DALI BK.	220
F41RE196MOOP830DG	••	FIL45 REC 1960 4550 WW OPAL DALI GR.	220
F41RE196MOOP830DW	••	FIL45 REC 1960 4550 WW OPAL DALI WH.	220
F41RE196MOOP830NB	••	FIL45 REC 1960 4550 WW OPAL BK.	220
F41RE196MOOP830NG	••	FIL45 REC 1960 4550 WW OPAL GR.	220
F41RE196MOOP830NW	••	FIL45 REC 1960 4550 WW OPAL WH.	220
F41RE196MOOP840DB	••	FIL45 REC 1960 4550 NW OPAL DALI BK.	220
F41RE196MOOP840DG	••	FIL45 REC 1960 4550 NW OPAL DALI GR.	220
F41RE196MOOP840DW	••	FIL45 REC 1960 4550 NW OPAL DALI WH.	220
F41RE196MOOP840NB	••	FIL45 REC 1960 4550 NW OPAL BK.	220
F41RE196MOOP840NG	••	FIL45 REC 1960 4550 NW OPAL GR.	220
F41RE196MOOP840NW	••	FIL45 REC 1960 4550 NW OPAL WH.	220
F41RE196MOTE830DB	••	FIL45 REC 1960 4550 WW TECH DALI BK.	220
F41RE196MOTE830DG	••	FIL45 REC 1960 4550 WW TECH DALI GR.	220
F41RE196MOTE830DW	••	FIL45 REC 1960 4550 WW TECH DALI WH.	220
F41RE196MOTE830NB	••	FIL45 REC 1960 4550 WW TECH BK.	220
F41RE196MOTE830NG	••	FIL45 REC 1960 4550 WW TECH GR.	220
F41RE196MOTE830NW	••	FIL45 REC 1960 4550 WW TECH WH.	220
F41RE196MOTE840DB	••	FIL45 REC 1960 4550 NW TECH DALI BK.	220
F41RE196MOTE840DG	••	FIL45 REC 1960 4550 NW TECH DALI GR.	220
F41RE196MOTE840DW	••	FIL45 REC 1960 4550 NW TECH DALI WH.	220
F41RE196MOTE840NB	••	FIL45 REC 1960 4550 NW TECH BK.	220
F41RE196MOTE840NG	••	FIL45 REC 1960 4550 NW TECH GR.	220
F41RE196MOTE840NW	••	FIL45 REC 1960 4550 NW TECH WH.	220
F41RE224HOOP830DB	•••	FIL45 REC 2240 12400 WW OPAL DALI BK.	220
F41RE224HOOP830DG	•••	FIL45 REC 2240 12400 WW OPAL DALI GR.	220
F41RE224HOOP830DW	•••	FIL45 REC 2240 12400 WW OPAL DALI WH.	220
F41RE224HOOP830NB	•••	FIL45 REC 2240 12400 WW OPAL BK.	220
F41RE224HOOP830NG	•••	FIL45 REC 2240 12400 WW OPAL GR.	220
F41RE224HOOP830NW	•••	FIL45 REC 2240 12400 WW OPAL WH.	220
F41RE224HOOP840DB	•••	FIL45 REC 2240 12400 NW OPAL DALI BK.	220
F41RE224HOOP840DG	•••	FIL45 REC 2240 12400 NW OPAL DALI GR.	220
F41RE224HOOP840DW	•••	FIL45 REC 2240 12400 NW OPAL DALI WH.	220
F41RE224HOOP840NB	•••	FIL45 REC 2240 12400 NW OPAL BK.	220
F41RE224HOOP840NG	•••	FIL45 REC 2240 12400 NW OPAL GR.	220
F41RE224HOOP840NW	•••	FIL45 REC 2240 12400 NW OPAL WH.	220
F41RE224MOOP830DB	••	FIL45 REC 2240 5200 WW OPAL DALI BK.	220
F41RE224MOOP830DG	••	FIL45 REC 2240 5200 WW OPAL DALI GR.	220
F41RE224MOOP830DW	••	FIL45 REC 2240 5200 WW OPAL DALI WH.	220
F41RE224MOOP830NB	••	FIL45 REC 2240 5200 WW OPAL BK.	220
F41RE224MOOP830NG	••	FIL45 REC 2240 5200 WW OPAL GR.	220
F41RE224MOOP830NW	••	FIL45 REC 2240 5200 WW OPAL WH.	220
F41RE224MOOP840DB	••	FIL45 REC 2240 5200 NW OPAL DALI BK.	220
F41RE224MOOP840DG	••	FIL45 REC 2240 5200 NW OPAL DALI GR.	220
F41RE224MOOP840DW	••	FIL45 REC 2240 5200 NW OPAL DALI WH.	220
F41RE224MOOP840NB	••	FIL45 REC 2240 5200 NW OPAL BK.	220
F41RE224MOOP840NG	••	FIL45 REC 2240 5200 NW OPAL GR.	220
F41RE224MOOP840NW	••	FIL45 REC 2240 5200 NW OPAL WH.	220
F41RE224MOOP8TWDB	••	FIL45 REC 2240 5600 TW OPAL DALI BK.	220
F41RE224MOOP8TWDG	••	FIL45 REC 2240 5600 TW OPAL DALI GR.	220
F41RE224MOOP8TWDW	••	FIL45 REC 2240 5600 TW OPAL DALI WH.	220
F41RE224MOTE830DB	••	FIL45 REC 2240 5200 WW TECH DALI BK.	220
F41RE224MOTE830DG	••	FIL45 REC 2240 5200 WW TECH DALI GR.	220
F41RE224MOTE830DW	••	FIL45 REC 2240 5200 WW TECH DALI WH.	220
F41RE224MOTE830NB	••	FIL45 REC 2240 5200 WW TECH BK.	220
F41RE224MOTE830NG	••	FIL45 REC 2240 5200 WW TECH GR.	220
F41RE224MOTE830NW	••	FIL45 REC 2240 5200 WW TECH WH.	220
F41RE224MOTE840DB	••	FIL45 REC 2240 5200 NW TECH DALI BK.	220
F41RE224MOTE840DG	••	FIL45 REC 2240 5200 NW TECH DALI GR.	220

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F41RE224MOTE840DW	••	FIL45 REC 2240 5200 NW TECH DALI WH.	220
F41RE224MOTE840NB	••	FIL45 REC 2240 5200 NW TECH BK.	220
F41RE224MOTE840NG	••	FIL45 REC 2240 5200 NW TECH GR.	220
F41RE224MOTE840NW	••	FIL45 REC 2240 5200 NW TECH WH.	220
F41RECRMOOP830DB	•••	FIL45 CORNER REC 1300 WW OPAL DALI BK.	224
F41RECRMOOP830DG	•••	FIL45 CORNER REC 1300 WW OPAL DALI GR.	224
F41RECRMOOP830DW	•••	FIL45 CORNER REC 1300 WW OPAL DALI WH.	224
F41RECRMOOP830NB	•••	FIL45 CORNER REC 1300 WW OPAL BK.	224
F41RECRMOOP830NG	•••	FIL45 CORNER REC 1300 WW OPAL GR.	224
F41RECRMOOP830NW	•••	FIL45 CORNER REC 1300 WW OPAL WH.	224
F41RECRMOOP840DB	•••	FIL45 CORNER REC 1300 NW OPAL DALI BK.	224
F41RECRMOOP840DG	•••	FIL45 CORNER REC 1300 NW OPAL DALI GR.	224
F41RECRMOOP840DW	•••	FIL45 CORNER REC 1300 NW OPAL DALI WH.	224
F41RECRMOOP840NB	•••	FIL45 CORNER REC 1300 NW OPAL BK.	224
F41RECRMOOP840NG	•••	FIL45 CORNER REC 1300 NW OPAL GR.	224
F41RECRMOOP840NW	•••	FIL45 CORNER REC 1300 NW OPAL WH.	224
F41RECRMOPR830DB	•••	FIL45 CORNER REC 1300 WW OP COMF DALI BK	224
F41RECRMOPR830DG	•••	FIL45 CORNER REC 1300 WW OP COMF DALI GR	224
F41RECRMOPR830DW	•••	FIL45 CORNER REC 1300 WW OP COMF DALI WH	224
F41RECRMOPR830NB	•••	FIL45 CORNER REC 1300 WW OP COMF BK.	224
F41RECRMOPR830NG	•••	FIL45 CORNER REC 1300 WW OP COMF GR.	224
F41RECRMOPR830NW	•••	FIL45 CORNER REC 1300 WW OP COMF WH.	224
F41RECRMOPR840DB	•••	FIL45 CORNER REC 1300 NW OP COMF DALI BK	224
F41RECRMOPR840DG	•••	FIL45 CORNER REC 1300 NW OP COMF DALI GR	224
F41RECRMOPR840DW	•••	FIL45 CORNER REC 1300 NW OP COMF DALI WH	224
F41RECRMOPR840NB	•••	FIL45 CORNER REC 1300 NW OP COMF BK.	224
F41RECRMOPR840NG	•••	FIL45 CORNER REC 1300 NW OP COMF GR.	224
F41RECRMOPR840NW	•••	FIL45 CORNER REC 1300 NW OP COMF WH.	224
F41SF084HOOP830DB	•••	FIL45 SUR 840 4650 WW OPAL DALI BK.	220
F41SF084HOOP830DG	•••	FIL45 SUR 840 4650 WW OPAL DALI GR.	220
F41SF084HOOP830DW	•••	FIL45 SUR 840 4650 WW OPAL DALI WH.	220
F41SF084HOOP830NB	•••	FIL45 SUR 840 4650 WW OPAL BK.	220
F41SF084HOOP830NG	•••	FIL45 SUR 840 4650 WW OPAL GR.	220
F41SF084HOOP830NW	•••	FIL45 SUR 840 4650 WW OPAL WH.	220
F41SF084HOOP840DB	•••	FIL45 SUR 840 4650 NW OPAL DALI BK.	220
F41SF084HOOP840DG	•••	FIL45 SUR 840 4650 NW OPAL DALI GR.	220
F41SF084HOOP840DW	•••	FIL45 SUR 840 4650 NW OPAL DALI WH.	220
F41SF084HOOP840NB	•••	FIL45 SUR 840 4650 NW OPAL BK.	220
F41SF084HOOP840NG	•••	FIL45 SUR 840 4650 NW OPAL GR.	220
F41SF084HOOP840NW	•••	FIL45 SUR 840 4650 NW OPAL WH.	220
F41SF084MOIO830DB	••	FIL45 SUR 840 2550 WW D/I OPAL DALI BK.	223
F41SF084MOIO830DG	••	FIL45 SUR 840 2550 WW D/I OPAL DALI GR.	223
F41SF084MOIO830DW	••	FIL45 SUR 840 2550 WW D/I OPAL DALI WH.	223
F41SF084MOIO830NB	••	FIL45 SUR 840 2550 WW D/I OPAL BK.	223
F41SF084MOIO830NG	••	FIL45 SUR 840 2550 WW D/I OPAL GR.	223
F41SF084MOIO830NW	••	FIL45 SUR 840 2550 WW D/I OPAL WH.	223
F41SF084MOIO840DB	••	FIL45 SUR 840 2550 NW D/I OPAL DALI BK.	223
F41SF084MOIO840DG	••	FIL45 SUR 840 2550 NW D/I OPAL DALI GR.	223
F41SF084MOIO840DW	••	FIL45 SUR 840 2550 NW D/I OPAL DALI WH.	223
F41SF084MOIO840NB	••	FIL45 SUR 840 2550 NW D/I OPAL BK.	223
F41SF084MOIO840NG	••	FIL45 SUR 840 2550 NW D/I OPAL GR.	223
F41SF084MOIO840NW	••	FIL45 SUR 840 2550 NW D/I OPAL WH.	223
F41SF084MOIP830DB	••	FIL45 SUR 840 2550 WW D/I OP COMF DA BK.	223
F41SF084MOIP830DG	••	FIL45 SUR 840 2550 WW D/I OP COMF DA GR.	223
F41SF084MOIP830DW	••	FIL45 SUR 840 2550 WW D/I OP COMF DA WH.	223
F41SF084MOIP830NB	••	FIL45 SUR 840 2550 WW D/I OP COMF BK.	223
F41SF084MOIP830NG	••	FIL45 SUR 840 2550 WW D/I OP COMF GR.	223
F41SF084MOIP830NW	••	FIL45 SUR 840 2550 WW D/I OP COMF WH.	223
F41SF084MOIP840DB	••	FIL45 SUR 840 2550 NW D/I OP COMF DA BK.	223
F41SF084MOIP840DG	••	FIL45 SUR 840 2550 NW D/I OP COMF DA GR.	223
F41SF084MOIP840DW	••	FIL45 SUR 840 2550 NW D/I OP COMF DA WH.	223
F41SF084MOIP840NB	••	FIL45 SUR 840 2550 NW D/I OP COMF BK.	223
F41SF084MOIP840NG	••	FIL45 SUR 840 2550 NW D/I OP COMF GR.	223
F41SF084MOIP840NW	••	FIL45 SUR 840 2550 NW D/I OP COMF WH.	223
F41SF084MOOP830DB	••	FIL45 SUR 840 1950 WW OPAL DALI BK.	220
F41SF084MOOP830DG	••	FIL45 SUR 840 1950 WW OPAL DALI GR.	220
F41SF084MOOP830DW	••	FIL45 SUR 840 1950 WW OPAL DALI WH.	220
F41SF084MOOP830NB	••	FIL45 SUR 840 1950 WW OPAL BK.	220
F41SF084MOOP830NG	••	FIL45 SUR 840 1950 WW OPAL GR.	220
F41SF084MOOP830NW	••	FIL45 SUR 840 1950 WW OPAL WH.	220
F41SF084MOOP840DB	••	FIL45 SUR 840 1950 NW OPAL DALI BK.	220
F41SF084MOOP840DG	••	FIL45 SUR 840 1950 NW OPAL DALI GR.	220
F41SF084MOOP840DW	••	FIL45 SUR 840 1950 NW OPAL DALI WH.	220
F41SF084MOOP840NB	••	FIL45 SUR 840 1950 NW OPAL BK.	220
F41SF084MOOP840NG	••	FIL45 SUR 840 1950 NW OPAL GR.	220
F41SF084MOOP840NW	••	FIL45 SUR 840 1950 NW OPAL WH.	220

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F41SF084MOPR830DB	••	FIL45 SUR 840 1950 WW OP COMF DALI BK.	220
F41SF084MOPR830DG	••	FIL45 SUR 840 1950 WW OP COMF DALI GR.	220
F41SF084MOPR830DW	••	FIL45 SUR 840 1950 WW OP COMF DALI WH.	220
F41SF084MOPR830NB	••	FIL45 SUR 840 1950 WW OP COMF BK.	220
F41SF084MOPR830NG	••	FIL45 SUR 840 1950 WW OP COMF GR.	220
F41SF084MOPR830NW	••	FIL45 SUR 840 1950 WW OP COMF WH.	220
F41SF084MOPR840DB	••	FIL45 SUR 840 1950 NW OP COMF DALI BK.	220
F41SF084MOPR840DG	••	FIL45 SUR 840 1950 NW OP COMF DALI GR.	220
F41SF084MOPR840DW	••	FIL45 SUR 840 1950 NW OP COMF DALI WH.	220
F41SF084MOPR840NB	••	FIL45 SUR 840 1950 NW OP COMF BK.	220
F41SF084MOPR840NG	••	FIL45 SUR 840 1950 NW OP COMF GR.	220
F41SF084MOPR840NW	••	FIL45 SUR 840 1950 NW OP COMF WH.	220
F41SF084MOTE830DB	••	FIL45 SUR 840 1950 WW TECH DALI BK.	220
F41SF084MOTE830DG	••	FIL45 SUR 840 1950 WW TECH DALI GR.	220
F41SF084MOTE830DW	••	FIL45 SUR 840 1950 WW TECH DALI WH.	220
F41SF084MOTE830NB	••	FIL45 SUR 840 1950 WW TECH BK.	220
F41SF084MOTE830NG	••	FIL45 SUR 840 1950 WW TECH GR.	220
F41SF084MOTE830NW	••	FIL45 SUR 840 1950 WW TECH WH.	220
F41SF084MOTE840DB	••	FIL45 SUR 840 1950 NW TECH DALI BK.	220
F41SF084MOTE840DG	••	FIL45 SUR 840 1950 NW TECH DALI GR.	220
F41SF084MOTE840DW	••	FIL45 SUR 840 1950 NW TECH DALI WH.	220
F41SF084MOTE840NB	••	FIL45 SUR 840 1950 NW TECH BK.	220
F41SF084MOTE840NG	••	FIL45 SUR 840 1950 NW TECH GR.	220
F41SF084MOTE840NW	••	FIL45 SUR 840 1950 NW TECH WH.	220
F41SF112HOOP830DB	•••	FIL45 SUR 1120 6200 WW OPAL DALI BK.	220
F41SF112HOOP830DG	•••	FIL45 SUR 1120 6200 WW OPAL DALI GR.	220
F41SF112HOOP830DW	•••	FIL45 SUR 1120 6200 WW OPAL DALI WH.	220
F41SF112HOOP830NB	•••	FIL45 SUR 1120 6200 WW OPAL BK.	220
F41SF112HOOP830NG	•••	FIL45 SUR 1120 6200 WW OPAL GR.	220
F41SF112HOOP830NW	•••	FIL45 SUR 1120 6200 WW OPAL WH.	220
F41SF112HOOP840DB	•••	FIL45 SUR 1120 6200 NW OPAL DALI BK.	220
F41SF112HOOP840DG	•••	FIL45 SUR 1120 6200 NW OPAL DALI GR.	220
F41SF112HOOP840DW	•••	FIL45 SUR 1120 6200 NW OPAL DALI WH.	220
F41SF112HOOP840NB	•••	FIL45 SUR 1120 6200 NW OPAL BK.	220
F41SF112HOOP840NG	•••	FIL45 SUR 1120 6200 NW OPAL GR.	220
F41SF112HOOP840NW	•••	FIL45 SUR 1120 6200 NW OPAL WH.	220
F41SF112MOIO830DB	••	FIL45 SUR 1120 4000 WW D/I OPAL DALI BK.	223
F41SF112MOIO830DG	••	FIL45 SUR 1120 4000 WW D/I OPAL DALI GR.	223
F41SF112MOIO830DW	••	FIL45 SUR 1120 4000 WW D/I OPAL DALI WH.	223
F41SF112MOIO830NB	••	FIL45 SUR 1120 4000 WW D/I OPAL BK.	223
F41SF112MOIO830NG	••	FIL45 SUR 1120 4000 WW D/I OPAL GR.	223
F41SF112MOIO830NW	••	FIL45 SUR 1120 4000 WW D/I OPAL WH.	223
F41SF112MOIO840DB	••	FIL45 SUR 1120 4000 NW D/I OPAL DALI BK.	223
F41SF112MOIO840DG	••	FIL45 SUR 1120 4000 NW D/I OPAL DALI GR.	223
F41SF112MOIO840DW	••	FIL45 SUR 1120 4000 NW D/I OPAL DALI WH.	223
F41SF112MOIO840NB	••	FIL45 SUR 1120 4000 NW D/I OPAL BK.	223
F41SF112MOIO840NG	••	FIL45 SUR 1120 4000 NW D/I OPAL GR.	223
F41SF112MOIO840NW	••	FIL45 SUR 1120 4000 NW D/I OPAL WH.	223
F41SF112MOIO8TWDB	•••	FIL45 SUR 1120 4400 TW D/I OPAL DALI BK.	223
F41SF112MOIO8TWDG	•••	FIL45 SUR 1120 4400 TW D/I OPAL DA GR.	223
F41SF112MOIO8TWDW	•••	FIL45 SUR 1120 4400 TW D/I OPAL DA WH.	223
F41SF112MOIOWBTDB	•••	FIL45 SUR 1120 5680 WBT D/I OPAL DA BK.	223
F41SF112MOIOWBTDG	•••	FIL45 SUR 1120 5680 WBT D/I OPAL DA GR.	223
F41SF112MOIOWBTDW	•••	FIL45 SUR 1120 5680 WBT D/I OPAL DA WH.	223
F41SF112MOIP830DB	••	FIL45 SUR 1120 4000 WW D/I OP COMF DA BK	223
F41SF112MOIP830DG	••	FIL45 SUR 1120 4000 WW D/I OP COMF DA GR	223
F41SF112MOIP830DW	••	FIL45 SUR 1120 4000 WW D/I OP COMF DA WH	223
F41SF112MOIP830NB	••	FIL45 SUR 1120 4000 WW D/I OP COMF BK.	223
F41SF112MOIP830NG	••	FIL45 SUR 1120 4000 WW D/I OP COMF GR.	223
F41SF112MOIP830NW	••	FIL45 SUR 1120 4000 WW D/I OP COMF WH.	223
F41SF112MOIP840DB	••	FIL45 SUR 1120 4000 NW D/I OP COMF DA BK	223
F41SF112MOIP840DG	••	FIL45 SUR 1120 4000 NW D/I OP COMF DA GR	223
F41SF112MOIP840DW	••	FIL45 SUR 1120 4000 NW D/I OP COMF DA WH	223
F41SF112MOIP840NB	••	FIL45 SUR 1120 4000 NW D/I OP COMF BK.	223
F41SF112MOIP840NG	••	FIL45 SUR 1120 4000 NW D/I OP COMF GR.	223
F41SF112MOIP840NW	••	FIL45 SUR 1120 4000 NW D/I OP COMF WH.	223
F41SF112MOIP8TWDB	•••	FIL45 SUR 1120 6080 TW D/I COMF DA BK.	223
F41SF112MOIP8TWDG	•••	FIL45 SUR 1120 4400 TW D/I COMF DA GR.	223
F41SF112MOIP8TWDW	•••	FIL45 SUR 1120 4400 TW D/I COMF DA WH.	223
F41SF112MOIPWBTDB	•••	FIL45 SUR 1120 5680 WBT D/I COMF DA BK.	223
F41SF112MOIPWBTDG	•••	FIL45 SUR 1120 5680 WBT D/I COMF DA GR.	223
F41SF112MOIPWBTDW	•••	FIL45 SUR 1120 5680 WBT D/I COMF DA WH.	223
F41SF112MOOP830DB	••	FIL45 SUR 1120 2600 WW OPAL DALI BK.	220
F41SF112MOOP830DG	••	FIL45 SUR 1120 2600 WW OPAL DALI GR.	220
F41SF112MOOP830DW	••	FIL45 SUR 1120 2600 WW OPAL DALI WH.	220
F41SF112MOOP830NB	••	FIL45 SUR 1120 2600 WW OPAL BK.	220

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F41SF112MOOP830NG	••	FIL45 SUR 1120 2600 WW OPAL GR.	220
F41SF112MOOP830NW	••	FIL45 SUR 1120 2600 WW OPAL WH.	220
F41SF112MOOP840DB	••	FIL45 SUR 1120 2600 NW OPAL DALI BK.	220
F41SF112MOOP840DG	••	FIL45 SUR 1120 2600 NW OPAL DALI GR.	220
F41SF112MOOP840DW	••	FIL45 SUR 1120 2600 NW OPAL DALI WH.	220
F41SF112MOOP840NB	••	FIL45 SUR 1120 2600 NW OPAL BK.	220
F41SF112MOOP840NG	••	FIL45 SUR 1120 2600 NW OPAL GR.	220
F41SF112MOOP840NW	••	FIL45 SUR 1120 2600 NW OPAL WH.	220
F41SF112MOOP8TWDB	••	FIL45 SUR 1120 2800 TW OPAL DALI BK.	220
F41SF112MOOP8TWDG	••	FIL45 SUR 1120 2800 TW OPAL DALI GR.	220
F41SF112MOOP8TWDW	••	FIL45 SUR 1120 2800 TW OPAL DALI WH.	220
F41SF112MOOPWBTDB	•••	FIL45 SUR 1120 2800 WBT OPAL DALI BK.	221
F41SF112MOOPWBTDG	•••	FIL45 SUR 1120 2800 WBT OPAL DALI GR.	221
F41SF112MOOPWBTDW	•••	FIL45 SUR 1120 2800 WBT OPAL DALI WH.	221
F41SF112MOPR830DB	••	FIL45 SUR 1120 2600 WW OP COMF DALI BK.	220
F41SF112MOPR830DG	••	FIL45 SUR 1120 2600 WW OP COMF DALI GR.	220
F41SF112MOPR830DW	••	FIL45 SUR 1120 2600 WW OP COMF DALI WH.	220
F41SF112MOPR830NB	••	FIL45 SUR 1120 2600 WW OP COMF BK.	220
F41SF112MOPR830NG	••	FIL45 SUR 1120 2600 WW OP COMF GR.	220
F41SF112MOPR830NW	••	FIL45 SUR 1120 2600 WW OP COMF WH.	220
F41SF112MOPR840DB	••	FIL45 SUR 1120 2600 NW OP COMF DALI BK.	220
F41SF112MOPR840DG	••	FIL45 SUR 1120 2600 NW OP COMF DALI GR.	220
F41SF112MOPR840DW	••	FIL45 SUR 1120 2600 NW OP COMF DALI WH.	220
F41SF112MOPR840NB	••	FIL45 SUR 1120 2600 NW OP COMF BK.	220
F41SF112MOPR840NG	••	FIL45 SUR 1120 2600 NW OP COMF GR.	220
F41SF112MOPR840NW	••	FIL45 SUR 1120 2600 NW OP COMF WH.	220
F41SF112MOPR8TWDB	•••	FIL45 SUR 1120 2800 TW OP COMF DALI BK.	220
F41SF112MOPR8TWDG	•••	FIL45 SUR 1120 2800 TW OP COMF DALI GR.	220
F41SF112MOPR8TWDW	•••	FIL45 SUR 1120 2800 TW OP COMF DALI WH.	220
F41SF112MOPRWB3DB	•••	FIL45 SUR 1120 2400 WBW OP COMF DALI BK.	221
F41SF112MOPRWB3DG	•••	FIL45 SUR 1120 2400 WBW OP COMF DALI GR.	221
F41SF112MOPRWB3DW	•••	FIL45 SUR 1120 2400 WBW OP COMF DALI WH.	221
F41SF112MOPRWB3NB	•••	FIL45 SUR 1120 2400 WBW OP COMF BK.	221
F41SF112MOPRWB3NG	•••	FIL45 SUR 1120 2400 WBW OP COMF GR.	221
F41SF112MOPRWB3NW	•••	FIL45 SUR 1120 2400 WBW OP COMF WH.	221
F41SF112MOPRWB4DB	•••	FIL45 SUR 1120 2400 WBN OP COMF DALI BK.	221
F41SF112MOPRWB4DG	•••	FIL45 SUR 1120 2400 WBN OP COMF DALI GR.	221
F41SF112MOPRWB4DW	•••	FIL45 SUR 1120 2400 WBN OP COMF DALI WH.	221
F41SF112MOPRWB4NB	•••	FIL45 SUR 1120 2400 WBN OP COMF BK.	221
F41SF112MOPRWB4NG	•••	FIL45 SUR 1120 2400 WBN OP COMF GR.	221
F41SF112MOPRWB4NW	•••	FIL45 SUR 1120 2400 WBN OP COMF WH.	221
F41SF112MOPRWBTDB	•••	FIL45 SUR 1120 2800 WBT OP COMF DALI BK.	221
F41SF112MOPRWBTDG	•••	FIL45 SUR 1120 2800 WBT OP COMF DALI GR.	221
F41SF112MOPRWBTDW	•••	FIL45 SUR 1120 2800 WBT OP COMF DALI WH.	221
F41SF112MOTE830DB	••	FIL45 SUR 1120 2600 WW TECH DALI BK.	220
F41SF112MOTE830DG	••	FIL45 SUR 1120 2600 WW TECH DALI GR.	220
F41SF112MOTE830DW	••	FIL45 SUR 1120 2600 WW TECH DALI WH.	220
F41SF112MOTE830NB	••	FIL45 SUR 1120 2600 WW TECH BK.	220
F41SF112MOTE830NG	••	FIL45 SUR 1120 2600 WW TECH GR.	220
F41SF112MOTE830NW	••	FIL45 SUR 1120 2600 WW TECH WH.	220
F41SF112MOTE840DB	••	FIL45 SUR 1120 2600 NW TECH DALI BK.	220
F41SF112MOTE840DG	••	FIL45 SUR 1120 2600 NW TECH DALI GR.	220
F41SF112MOTE840DW	••	FIL45 SUR 1120 2600 NW TECH DALI WH.	220
F41SF112MOTE840NB	••	FIL45 SUR 1120 2600 NW TECH BK.	220
F41SF112MOTE840NG	••	FIL45 SUR 1120 2600 NW TECH GR.	220
F41SF112MOTE840NW	••	FIL45 SUR 1120 2600 NW TECH WH.	220
F41SF140HOOP830DB	•••	FIL45 SUR 1400 7750 WW OPAL DALI BK.	220
F41SF140HOOP830DG	•••	FIL45 SUR 1400 7750 WW OPAL DALI GR.	220
F41SF140HOOP830DW	•••	FIL45 SUR 1400 7750 WW OPAL DALI WH.	220
F41SF140HOOP830NB	•••	FIL45 SUR 1400 7750 WW OPAL BK.	220
F41SF140HOOP830NG	•••	FIL45 SUR 1400 7750 WW OPAL GR.	220
F41SF140HOOP830NW	•••	FIL45 SUR 1400 7750 WW OPAL WH.	220
F41SF140HOOP840DB	•••	FIL45 SUR 1400 7750 NW OPAL DALI BK.	220
F41SF140HOOP840DG	•••	FIL45 SUR 1400 7750 NW OPAL DALI GR.	220
F41SF140HOOP840DW	•••	FIL45 SUR 1400 7750 NW OPAL DALI WH.	220
F41SF140HOOP840NB	•••	FIL45 SUR 1400 7750 NW OPAL BK.	220
F41SF140HOOP840NG	•••	FIL45 SUR 1400 7750 NW OPAL GR.	220
F41SF140HOOP840NW	•••	FIL45 SUR 1400 7750 NW OPAL WH.	220
F41SF140MOIO830DB	••	FIL45 SUR 1400 5000 WW D/I OPAL DALI BK.	223
F41SF140MOIO830DG	••	FIL45 SUR 1400 5000 WW D/I OPAL DALI GR.	223
F41SF140MOIO830DW	••	FIL45 SUR 1400 5000 WW D/I OPAL DALI WH.	223
F41SF140MOIO830NB	••	FIL45 SUR 1400 5000 WW D/I OPAL BK.	223
F41SF140MOIO830NG	••	FIL45 SUR 1400 5000 WW D/I OPAL GR.	223
F41SF140MOIO830NW	••	FIL45 SUR 1400 5000 WW D/I OPAL WH.	223
F41SF140MOIO840DB	••	FIL45 SUR 1400 5000 NW D/I OPAL DALI BK.	223
F41SF140MOIO840DG	••	FIL45 SUR 1400 5000 NW D/I OPAL DALI GR.	223

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F41SF140MOIO840DW	••	FIL45 SUR 1400 5000 NW D/I OPAL DALI WH.	223
F41SF140MOIO840NB	••	FIL45 SUR 1400 5000 NW D/I OPAL BK.	223
F41SF140MOIO840NG	••	FIL45 SUR 1400 5000 NW D/I OPAL GR.	223
F41SF140MOIO840NW	••	FIL45 SUR 1400 5000 NW D/I OPAL WH.	223
F41SF140MOIP830DB	••	FIL45 SUR 1400 5000 WW D/I OP COMF DA BK	223
F41SF140MOIP830DG	••	FIL45 SUR 1400 5000 WW D/I OP COMF DA GR	223
F41SF140MOIP830DW	••	FIL45 SUR 1400 5000 WW D/I OP COMF DA WH	223
F41SF140MOIP830NB	••	FIL45 SUR 1400 5000 WW D/I OP COMF BK.	223
F41SF140MOIP830NG	••	FIL45 SUR 1400 5000 WW D/I OP COMF GR.	223
F41SF140MOIP830NW	••	FIL45 SUR 1400 5000 WW D/I OP COMF WH.	223
F41SF140MOIP840DB	••	FIL45 SUR 1400 5000 NW D/I OP COMF DA BK	223
F41SF140MOIP840DG	••	FIL45 SUR 1400 5000 NW D/I OP COMF DA GR	223
F41SF140MOIP840DW	••	FIL45 SUR 1400 5000 NW D/I OP COMF DA WH	223
F41SF140MOIP840NB	••	FIL45 SUR 1400 5000 NW D/I OP COMF BK.	223
F41SF140MOIP840NG	••	FIL45 SUR 1400 5000 NW D/I OP COMF GR.	223
F41SF140MOIP840NW	••	FIL45 SUR 1400 5000 NW D/I OP COMF WH.	223
F41SF140MOOP830DB	••	FIL45 SUR 1400 3250 WW OPAL DALI BK.	220
F41SF140MOOP830DG	••	FIL45 SUR 1400 3250 WW OPAL DALI GR.	220
F41SF140MOOP830DW	••	FIL45 SUR 1400 3250 WW OPAL DALI WH.	220
F41SF140MOOP830NB	••	FIL45 SUR 1400 3250 WW OPAL BK.	220
F41SF140MOOP830NG	••	FIL45 SUR 1400 3250 WW OPAL GR.	220
F41SF140MOOP830NW	••	FIL45 SUR 1400 3250 WW OPAL WH.	220
F41SF140MOOP840DB	••	FIL45 SUR 1400 3250 NW OPAL DALI BK.	220
F41SF140MOOP840DG	••	FIL45 SUR 1400 3250 NW OPAL DALI GR.	220
F41SF140MOOP840DW	••	FIL45 SUR 1400 3250 NW OPAL DALI WH.	220
F41SF140MOOP840NB	••	FIL45 SUR 1400 3250 NW OPAL BK.	220
F41SF140MOOP840NG	••	FIL45 SUR 1400 3250 NW OPAL GR.	220
F41SF140MOOP840NW	••	FIL45 SUR 1400 3250 NW OPAL WH.	220
F41SF140MOPR830DB	••	FIL45 SUR 1400 3250 WW OP COMF DALI BK.	220
F41SF140MOPR830DG	••	FIL45 SUR 1400 3250 WW OP COMF DALI GR.	220
F41SF140MOPR830DW	••	FIL45 SUR 1400 3250 WW OP COMF DALI WH.	220
F41SF140MOPR830NB	••	FIL45 SUR 1400 3250 WW OP COMF BK.	220
F41SF140MOPR830NG	••	FIL45 SUR 1400 3250 WW OP COMF GR.	220
F41SF140MOPR830NW	••	FIL45 SUR 1400 3250 WW OP COMF WH.	220
F41SF140MOPR840DB	••	FIL45 SUR 1400 3250 NW OP COMF DALI BK.	220
F41SF140MOPR840DG	••	FIL45 SUR 1400 3250 NW OP COMF DALI GR.	220
F41SF140MOPR840DW	••	FIL45 SUR 1400 3250 NW OP COMF DALI WH.	220
F41SF140MOPR840NB	••	FIL45 SUR 1400 3250 NW OP COMF BK.	220
F41SF140MOPR840NG	••	FIL45 SUR 1400 3250 NW OP COMF GR.	220
F41SF140MOPR840NW	••	FIL45 SUR 1400 3250 NW OP COMF WH.	220
F41SF140MOTE830DB	••	FIL45 SUR 1400 3250 WW TECH DALI BK.	220
F41SF140MOTE830DG	••	FIL45 SUR 1400 3250 WW TECH DALI GR.	220
F41SF140MOTE830DW	••	FIL45 SUR 1400 3250 WW TECH DALI WH.	220
F41SF140MOTE830NB	••	FIL45 SUR 1400 3250 WW TECH BK.	220
F41SF140MOTE830NG	••	FIL45 SUR 1400 3250 WW TECH GR.	220
F41SF140MOTE830NW	••	FIL45 SUR 1400 3250 WW TECH WH.	220
F41SF140MOTE840DB	••	FIL45 SUR 1400 3250 NW TECH DALI BK.	220
F41SF140MOTE840DG	••	FIL45 SUR 1400 3250 NW TECH DALI GR.	220
F41SF140MOTE840DW	••	FIL45 SUR 1400 3250 NW TECH DALI WH.	220
F41SF140MOTE840NB	••	FIL45 SUR 1400 3250 NW TECH BK.	220
F41SF140MOTE840NG	••	FIL45 SUR 1400 3250 NW TECH GR.	220
F41SF140MOTE840NW	••	FIL45 SUR 1400 3250 NW TECH WH.	220
F41SF168HOOP830DB	•••	FIL45 SUR 1680 9300 WW OPAL DALI BK.	220
F41SF168HOOP830DG	•••	FIL45 SUR 1680 9300 WW OPAL DALI GR.	220
F41SF168HOOP830DW	•••	FIL45 SUR 1680 9300 WW OPAL DALI WH.	220
F41SF168HOOP830NB	•••	FIL45 SUR 1680 9300 WW OPAL BK.	220
F41SF168HOOP830NG	•••	FIL45 SUR 1680 9300 WW OPAL GR.	220
F41SF168HOOP830NW	•••	FIL45 SUR 1680 9300 WW OPAL WH.	220
F41SF168HOOP840DB	•••	FIL45 SUR 1680 9300 NW OPAL DALI BK.	220
F41SF168HOOP840DG	•••	FIL45 SUR 1680 9300 NW OPAL DALI GR.	220
F41SF168HOOP840DW	•••	FIL45 SUR 1680 9300 NW OPAL DALI WH.	220
F41SF168HOOP840NB	•••	FIL45 SUR 1680 9300 NW OPAL BK.	220
F41SF168HOOP840NG	•••	FIL45 SUR 1680 9300 NW OPAL GR.	220
F41SF168HOOP840NW	•••	FIL45 SUR 1680 9300 NW OPAL WH.	220
F41SF168MOIO830DB	••	FIL45 SUR 1680 6100 WW D/I OPAL DALI BK.	223
F41SF168MOIO830DG	••	FIL45 SUR 1680 6100 WW D/I OPAL DALI GR.	223
F41SF168MOIO830DW	••	FIL45 SUR 1680 6100 WW D/I OPAL DALI WH.	223
F41SF168MOIO830NB	••	FIL45 SUR 1680 6100 WW D/I OPAL BK.	223
F41SF168MOIO830NG	••	FIL45 SUR 1680 6100 WW D/I OPAL GR.	223
F41SF168MOIO830NW	••	FIL45 SUR 1680 6100 WW D/I OPAL WH.	223
F41SF168MOIO840DB	••	FIL45 SUR 1680 6100 NW D/I OPAL DALI BK.	223
F41SF168MOIO840DG	••	FIL45 SUR 1680 6100 NW D/I OPAL DALI GR.	223
F41SF168MOIO840DW	••	FIL45 SUR 1680 6100 NW D/I OPAL DALI WH.	223
F41SF168MOIO840NB	••	FIL45 SUR 1680 6100 NW D/I OPAL BK.	223
F41SF168MOIO840NG	••	FIL45 SUR 1680 6100 NW D/I OPAL GR.	223
F41SF168MOIO840NW	••	FIL45 SUR 1680 6100 NW D/I OPAL WH.	223

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F41SF168MOIO8TWDB	•••	FIL45 SUR 1680 9120 TW D/I OPAL DA BK.	223
F41SF168MOIO8TWDG	•••	FIL45 SUR 1680 6600 TW D/I OPAL DA GR.	223
F41SF168MOIO8TWDW	•••	FIL45 SUR 1680 6600 TW D/I OPAL DA WH.	223
F41SF168MOIOWBTDB	•••	FIL45 SUR 1680 8520 WBT D/I OPAL DA BK.	223
F41SF168MOIOWBTDG	•••	FIL45 SUR 1680 8520 WBT D/I OPAL DA GR.	223
F41SF168MOIOWBTDW	•••	FIL45 SUR 1680 8520 WBT D/I OPAL DA WH.	223
F41SF168MOIP830DB	••	FIL45 SUR 1680 6100 WW D/I OP COMF DA BK	223
F41SF168MOIP830DG	••	FIL45 SUR 1680 6100 WW D/I OP COMF DA GR	223
F41SF168MOIP830DW	••	FIL45 SUR 1680 6100 WW D/I OP COMF DA WH	223
F41SF168MOIP830NB	••	FIL45 SUR 1680 6100 WW D/I OP COMF BK.	223
F41SF168MOIP830NG	••	FIL45 SUR 1680 6100 WW D/I OP COMF GR.	223
F41SF168MOIP830NW	••	FIL45 SUR 1680 6100 WW D/I OP COMF WH.	223
F41SF168MOIP840DB	••	FIL45 SUR 1680 6100 NW D/I OP COMF DA BK	223
F41SF168MOIP840DG	••	FIL45 SUR 1680 6100 NW D/I OP COMF DA GR	223
F41SF168MOIP840DW	••	FIL45 SUR 1680 6100 NW D/I OP COMF DA WH	223
F41SF168MOIP840NB	••	FIL45 SUR 1680 6100 NW D/I OP COMF BK.	223
F41SF168MOIP840NG	••	FIL45 SUR 1680 6100 NW D/I OP COMF GR.	223
F41SF168MOIP840NW	••	FIL45 SUR 1680 6100 NW D/I OP COMF WH.	223
F41SF168MOIP8TWDB	•••	FIL45 SUR 1680 9120 TW D/I COMF DA BK.	223
F41SF168MOIP8TWDG	•••	FIL45 SUR 1680 6600 TW D/I COMF DA GR.	223
F41SF168MOIP8TWDW	•••	FIL45 SUR 1680 6600 TW D/I COMF DA WH.	223
F41SF168MOOP830DB	••	FIL45 SUR 1680 3900 WW OPAL DALI BK.	220
F41SF168MOOP830DG	••	FIL45 SUR 1680 3900 WW OPAL DALI GR.	220
F41SF168MOOP830DW	••	FIL45 SUR 1680 3900 WW OPAL DALI WH.	220
F41SF168MOOP830NB	••	FIL45 SUR 1680 3900 WW OPAL BK.	220
F41SF168MOOP830NG	••	FIL45 SUR 1680 3900 WW OPAL GR.	220
F41SF168MOOP830NW	••	FIL45 SUR 1680 3900 WW OPAL WH.	220
F41SF168MOOP840DB	••	FIL45 SUR 1680 3900 NW OPAL DALI BK.	220
F41SF168MOOP840DG	••	FIL45 SUR 1680 3900 NW OPAL DALI GR.	220
F41SF168MOOP840DW	••	FIL45 SUR 1680 3900 NW OPAL DALI WH.	220
F41SF168MOOP840NB	••	FIL45 SUR 1680 3900 NW OPAL BK.	220
F41SF168MOOP840NG	••	FIL45 SUR 1680 3900 NW OPAL GR.	220
F41SF168MOOP840NW	••	FIL45 SUR 1680 3900 NW OPAL WH.	220
F41SF168MOOP8TWDB	••	FIL45 SUR 1680 4200 TW OPAL DALI BK.	220
F41SF168MOOP8TWDG	••	FIL45 SUR 1680 4200 TW OPAL DALI GR.	220
F41SF168MOOP8TWDW	••	FIL45 SUR 1680 4200 TW OPAL DALI WH.	220
F41SF168MOOPWBTDB	•••	FIL45 SUR 1680 4200 WBT OPAL DALI BK.	223
F41SF168MOOPWBTDG	•••	FIL45 SUR 1680 4200 WBT OPAL DALI GR.	223
F41SF168MOOPWBTDW	•••	FIL45 SUR 1680 4200 WBT OPAL DALI WH.	221
F41SF168MOPR830DB	••	FIL45 SUR 1680 3900 WW OP COMF DALI BK.	220
F41SF168MOPR830DG	••	FIL45 SUR 1680 3900 WW OP COMF DALI GR.	220
F41SF168MOPR830DW	••	FIL45 SUR 1680 3900 WW OP COMF DALI WH.	220
F41SF168MOPR830NB	••	FIL45 SUR 1680 3900 WW OP COMF BK.	220
F41SF168MOPR830NG	••	FIL45 SUR 1680 3900 WW OP COMF GR.	220
F41SF168MOPR830NW	••	FIL45 SUR 1680 3900 WW OP COMF WH.	220
F41SF168MOPR840DB	••	FIL45 SUR 1680 3900 NW OP COMF DALI BK.	220
F41SF168MOPR840DG	••	FIL45 SUR 1680 3900 NW OP COMF DALI GR.	220
F41SF168MOPR840DW	••	FIL45 SUR 1680 3900 NW OP COMF DALI WH.	220
F41SF168MOPR840NB	••	FIL45 SUR 1680 3900 NW OP COMF BK.	220
F41SF168MOPR840NG	••	FIL45 SUR 1680 3900 NW OP COMF GR.	220
F41SF168MOPR840NW	••	FIL45 SUR 1680 3900 NW OP COMF WH.	220
F41SF168MOPR8TWDB	•••	FIL45 SUR 1680 4200 TW OP COMF DALI BK.	220
F41SF168MOPR8TWDG	•••	FIL45 SUR 1680 4200 TW OP COMF DALI GR.	220
F41SF168MOPR8TWDW	•••	FIL45 SUR 1680 4200 TW OP COMF DALI WH.	220
F41SF168MOPRWB3DB	•••	FIL45 SUR 1680 3600 WBW OP COMF DALI BK.	221
F41SF168MOPRWB3DG	•••	FIL45 SUR 1680 3600 WBW OP COMF DALI GR.	221
F41SF168MOPRWB3DW	•••	FIL45 SUR 1680 3600 WBW OP COMF DALI WH.	221
F41SF168MOPRWB3NB	•••	FIL45 SUR 1680 3600 WBW OP COMF BK.	221
F41SF168MOPRWB3NG	•••	FIL45 SUR 1680 3600 WBW OP COMF GR.	221
F41SF168MOPRWB3NW	•••	FIL45 SUR 1680 3600 WBW OP COMF WH.	221
F41SF168MOPRWB4DB	•••	FIL45 SUR 1680 3600 WBN OP COMF DALI BK.	221
F41SF168MOPRWB4DG	•••	FIL45 SUR 1680 3600 WBN OP COMF DALI GR.	221
F41SF168MOPRWB4DW	•••	FIL45 SUR 1680 3600 WBN OP COMF DALI WH.	221
F41SF168MOPRWB4NB	•••	FIL45 SUR 1680 3600 WBN OP COMF BK.	221
F41SF168MOPRWB4NG	•••	FIL45 SUR 1680 3600 WBN OP COMF GR.	221
F41SF168MOPRWB4NW	•••	FIL45 SUR 1680 3600 WBN OP COMF WH.	221
F41SF168MOPRWBTDB	•••	FIL45 SUR 1680 4200 WBT OP COMF DALI BK.	221
F41SF168MOPRWBTDG	•••	FIL45 SUR 1680 4200 WBT OP COMF DALI GR.	221
F41SF168MOPRWBTDW	•••	FIL45 SUR 1680 4200 WBT OP COMF DALI WH.	221
F41SF168MOTE830DB	••	FIL45 SUR 1680 3900 WW TECH DALI BK.	220
F41SF168MOTE830DG	••	FIL45 SUR 1680 3900 WW TECH DALI GR.	220
F41SF168MOTE830DW	••	FIL45 SUR 1680 3900 WW TECH DALI WH.	220
F41SF168MOTE830NB	••	FIL45 SUR 1680 3900 WW TECH BK.	220
F41SF168MOTE830NG	••	FIL45 SUR 1680 3900 WW TECH GR.	220
F41SF168MOTE830NW	••	FIL45 SUR 1680 3900 WW TECH WH.	220
F41SF168MOTE840DB	••	FIL45 SUR 1680 3900 NW TECH DALI BK.	220

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F41SF168MOTE840DG	••	FIL45 SUR 1680 3900 NW TECH DALI GR.	220
F41SF168MOTE840DW	••	FIL45 SUR 1680 3900 NW TECH DALI WH.	220
F41SF168MOTE840NB	••	FIL45 SUR 1680 3900 NW TECH BK.	220
F41SF168MOTE840NG	••	FIL45 SUR 1680 3900 NW TECH GR.	220
F41SF168MOTE840NW	••	FIL45 SUR 1680 3900 NW TECH WH.	220
F41SF196HOOP830DB	•••	FIL45 SUR 1960 10850 WW OPAL DALI BK.	220
F41SF196HOOP830DG	•••	FIL45 SUR 1960 10850 WW OPAL DALI GR.	220
F41SF196HOOP830DW	•••	FIL45 SUR 1960 10850 WW OPAL DALI WH.	220
F41SF196HOOP830NB	•••	FIL45 SUR 1960 10850 WW OPAL BK.	220
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F41SF196HOOP840NB	•••	FIL45 SUR 1960 10850 NW OPAL BK.	220
F41SF196HOOP840NG	•••	FIL45 SUR 1960 10850 NW OPAL GR.	220
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F41SF196MOIO840NB	••	FIL45 SUR 1960 7150 NW D/I OPAL BK.	223
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F41SF196MOOP830NB	••	FIL45 SUR 1960 4550 WW OPAL BK.	220
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F41SF196MOOP840DB	••	FIL45 SUR 1960 4550 NW OPAL DALI BK.	220
F41SF196MOOP840DG	••	FIL45 SUR 1960 4550 NW OPAL DALI GR.	220
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F41SF196MOTE830DW	••	FIL45 SUR 1960 4550 WW TECH DALI WH.	220
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F41SF196MOTE840DG	••	FIL45 SUR 1960 4550 NW TECH DALI GR.	220
F41SF196MOTE840DW	••	FIL45 SUR 1960 4550 NW TECH DALI WH.	220
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F41SF196MOTE840NG	••	FIL45 SUR 1960 4550 NW TECH GR.	220
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F41SF224HOOP830NB	•••	FIL45 SUR 2240 12400 WW OPAL BK.	220
F41SF224HOOP830NG	•••	FIL45 SUR 2240 12400 WW OPAL GR.	220
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F41SF224HOOP840DG	•••	FIL45 SUR 2240 12400 NW OPAL DALI GR.	220
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F41SF224MOOP830DW	••	FIL45 SUR 2240 5200 WW OPAL DALI WH.	220
F41SF224MOOP830NB	••	FIL45 SUR 2240 5200 WW OPAL BK.	220
F41SF224MOOP830NG	••	FIL45 SUR 2240 5200 WW OPAL GR.	220
F41SF224MOOP830NW	••	FIL45 SUR 2240 5200 WW OPAL WH.	220
F41SF224MOOP840DB	••	FIL45 SUR 2240 5200 NW OPAL DALI BK.	220
F41SF224MOOP840DG	••	FIL45 SUR 2240 5200 NW OPAL DALI GR.	220
F41SF224MOOP840DW	••	FIL45 SUR 2240 5200 NW OPAL DALI WH.	220
F41SF224MOOP840NB	••	FIL45 SUR 2240 5200 NW OPAL BK.	220
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F41SFCRMOPR830DW	•••	FIL45 CORNER SUR 1300 WW OP COMF DALI WH	224
F41SFCRMOPR830NB	•••	FIL45 CORNER SUR 1300 WW OP COMF BK.	224
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F41SFCRMOPR840DW	•••	FIL45 CORNER SUR 1300 NW OP COMF DALI WH	224
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F41SFCRMOPR840NG	•••	FIL45 CORNER SUR 1300 NW OP COMF GR.	224
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F4SUCAWI1000DG	•••	ACC. ELECMEC FIL45 QUICK SUSP 1M 5P GR.	227
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F52RC170HOPR830NW	••	FIL 50 G2 PRISM REC 9200 WW WH.	232
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F52RC170MOPR840NG	••	FIL 50 G2 PRISM REC 4600 NW GR.	232
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F52SF120MOOP840NG	•	FIL 50 G2 OPAL SUS 3000 NW GR.	232
F52SF120MOOP840NW	•	FIL 50 G2 OPAL SUS 3000 NW WH.	232
F52SF120MOPR830DG	••	FIL 50 G2 PRISM SUS 3000 WW DALI GR.	232
F52SF120MOPR830DW	••	FIL 50 G2 PRISM SUS 3000 WW DALI WH.	232
F52SF120MOPR830NG	••	FIL 50 G2 PRISM SUS 3000 WW GR.	232
F52SF120MOPR830NW	••	FIL 50 G2 PRISM SUS 3000 WW WH.	232
F52SF120MOPR840DG	••	FIL 50 G2 PRISM SUS 3000 NW DALI GR.	232
F52SF120MOPR840DW	••	FIL 50 G2 PRISM SUS 3000 NW DALI WH.	232
F52SF120MOPR840NG	••	FIL 50 G2 PRISM SUS 3000 NW GR.	232
F52SF120MOPR840NW	••	FIL 50 G2 PRISM SUS 3000 NW WH.	232
F52SF170HOOP830NG	•	FIL 50 G2 OPAL SUS 9200 WW GR.	232
F52SF170HOOP830NW	•	FIL 50 G2 OPAL SUS 9200 WW WH.	232
F52SF170HOOP840NG	•	FIL 50 G2 OPAL SUS 9200 NW GR.	232
F52SF170HOOP840NW	•	FIL 50 G2 OPAL SUS 9200 NW WH.	232
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F5JOROEDW	••	FIL 50 ACC. SUS REV END COVER WH.	235
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F5PRREX/MMW	••	FIL 50 ACC. REC PROFIL 50E X/MM WH.	234
F5PRSUX/MMG	••	FIL 50 ACC. SUS PROFIL 50E X/MM GR.	234
F5PRSUX/MMW	••	FIL 50 ACC. SUS PROFIL 50E X/MM WH.	236
F5REECG	•	FIL 50 ACC. REC END COVER GR.	236
F5REECW	•	FIL 50 ACC. REC END COVER WH.	236
F5REHCG	••	FIL 50 ACC. REC 90° CORNER GR.	236
F5REHCW	••	FIL 50 ACC. REC 90° CORNER WH.	234
F5SFVCG	••	FIL 50 ACC. 90° WALL CORNER GR.	234
F5SFVCW	••	FIL 50 ACC. 90° WALL CORNER WH.	234
F5SUECG	•	FIL 50 ACC. SUS END COVER PC GR.	234
F5SUECW	•	FIL 50 ACC. SUS END COVER PC WH.	234
F5SUHCG	••	FIL 50 ACC. SUS 90° CORNER GR.	234
F5SUHCW	••	FIL 50 ACC. SUS 90° CORNER WH.	234
F71HCREHOOP830NG	••	FIL 70 CORNER OPAL REC 2200 WW GR.	242
F71HCREHOOP830NW	••	FIL 70 CORNER OPAL REC 2200 WW WH.	242
F71HCREHOOP840NG	••	FIL 70 CORNER OPAL REC 2200 NW GR.	242
F71HCREHOOP840NW	••	FIL 70 CORNER OPAL REC 2200 NW WH.	242
F71HCRELOOP830NG	••	FIL 70 CORNER OPAL REC 1300 WW GR.	242
F71HCRELOOP830NW	••	FIL 70 CORNER OPAL REC 1300 WW WH.	242
F71HCRELOOP840NG	••	FIL 70 CORNER OPAL REC 1300 NW GR.	242
F71HCRELOOP840NW	••	FIL 70 CORNER OPAL REC 1300 NW WH.	242
F71HCSFHOOP830NG	••	FIL 70 CORNER OPAL SUS 2200 WW GR.	242
F71HCSFHOOP830NW	••	FIL 70 CORNER OPAL SUS 2200 WW WH.	242
F71HCSFHOOP840NG	••	FIL 70 CORNER OPAL SUS 2200 NW GR.	242
F71HCSFHOOP840NW	••	FIL 70 CORNER OPAL SUS 2200 NW WH.	242
F71HCSFLOOP830NG	••	FIL 70 CORNER OPAL SUS 1300 WW GR.	242

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F71HCSFLOOP830NW	••	FIL 70 CORNER OPAL SUS 1300 WW WH.	242
F71HCSFLOOP840NG	••	FIL 70 CORNER OPAL SUS 1300 NW GR.	242
F71HCSFLOOP840NW	••	FIL 70 CORNER OPAL SUS 1300 NW WH.	242
F71RE100LOTA830DG	••	FIL 70 TECH ASYM REC 1M 1600 WW DA GR	246
F71RE100LOTA830DW	••	FIL 70 TECH ASYM REC 1M 1600 WW DA WH	246
F71RE100LOTA830NG	••	FIL 70 TECH ASYM REC 1M 1600 WW GR.	246
F71RE100LOTA830NW	••	FIL 70 TECH ASYM REC 1M 1600 WW WH.	246
F71RE100LOTA840DG	••	FIL 70 TECH ASYM REC 1M 1600 NW DA GR	246
F71RE100LOTA840DW	••	FIL 70 TECH ASYM REC 1M 1600 NW DA WH	246
F71RE100LOTA840NG	••	FIL 70 TECH ASYM REC 1M 1600 NW GR.	246
F71RE100LOTA840NW	••	FIL 70 TECH ASYM REC 1M 1600 NW WH.	246
F71RE100LOTS830DG	••	FIL 70 TECH REC 1M 1600 WW DALI GR.	246
F71RE100LOTS830DW	••	FIL 70 TECH REC 1M 1600 WW DALI WH.	246
F71RE100LOTS830NG	••	FIL 70 TECH REC 1M 1600 WW GR.	246
F71RE100LOTS830NW	••	FIL 70 TECH REC 1M 1600 WW WH.	246
F71RE100LOTS840DG	••	FIL 70 TECH REC 1M 1600 NW DALI GR.	246
F71RE100LOTS840DW	••	FIL 70 TECH REC 1M 1600 NW DALI WH.	246
F71RE100LOTS840NG	••	FIL 70 TECH REC 1M 1600 NW GR.	246
F71RE100LOTS840NW	••	FIL 70 TECH REC 1M 1600 NW WH.	246
F71RE100MOTA830DG	••	FIL 70 TECH ASYM REC 1M 3200 WW DA GR	246
F71RE100MOTA830DW	••	FIL 70 TECH ASYM REC 1M 3200 WW DA WH	246
F71RE100MOTA830NG	••	FIL 70 TECH ASYM REC 1M 3200 WW GR.	246
F71RE100MOTA830NW	••	FIL 70 TECH ASYM REC 1M 3200 WW WH.	246
F71RE100MOTA840DG	••	FIL 70 TECH ASYM REC 1M 3200 NW DA GR	246
F71RE100MOTA840DW	••	FIL 70 TECH ASYM REC 1M 3200 NW DA WH	246
F71RE100MOTA840NG	••	FIL 70 TECH ASYM REC 1M 3200 NW GR.	246
F71RE100MOTA840NW	••	FIL 70 TECH ASYM REC 1M 3200 NW WH.	246
F71RE100MOTS830DG	••	FIL 70 TECH REC 1M 3200 WW DALI GR.	246
F71RE100MOTS830DW	••	FIL 70 TECH REC 1M 3200 WW DALI WH.	246
F71RE100MOTS830NG	••	FIL 70 TECH REC 1M 3200 WW GR.	246
F71RE100MOTS830NW	••	FIL 70 TECH REC 1M 3200 WW WH.	246
F71RE100MOTS840DG	••	FIL 70 TECH REC 1M 3200 NW DALI GR.	246
F71RE100MOTS840DW	••	FIL 70 TECH REC 1M 3200 NW DALI WH.	246
F71RE100MOTS840NG	••	FIL 70 TECH REC 1M 3200 NW GR.	246
F71RE100MOTS840NW	••	FIL 70 TECH REC 1M 3200 NW WH.	246
F71RE120HOOP830DG	••	FIL 70 OPAL REC 4400 WW DALI GR.	242
F71RE120HOOP830DW	••	FIL 70 OPAL REC 4400 WW DALI WH.	242
F71RE120HOOP830NG	••	FIL 70 OPAL REC 4400 WW GR.	242
F71RE120HOOP830NW	••	FIL 70 OPAL REC 4400 WW WH.	242
F71RE120HOOP840DG	••	FIL 70 OPAL REC 4400 NW DALI GR.	242
F71RE120HOOP840DW	••	FIL 70 OPAL REC 4400 NW DALI WH.	242
F71RE120HOOP840NG	••	FIL 70 OPAL REC 4400 NW GR.	242
F71RE120HOOP840NW	••	FIL 70 OPAL REC 4400 NW WH.	242
F71RE120HOPR830NG	••	FIL 70 PRISM REC 4400 WW GR.	242
F71RE120HOPR830NW	••	FIL 70 PRISM REC 4400 WW WH.	242
F71RE120HOPR840NG	••	FIL 70 PRISM REC 4400 NW GR.	242
F71RE120HOPR840NW	••	FIL 70 PRISM REC 4400 NW WH.	242
F71RE120LOOP830DG	••	FIL 70 OPAL REC 2600 WW DALI GR.	242
F71RE120LOOP830DW	••	FIL 70 OPAL REC 2600 WW DALI WH.	242
F71RE120LOOP830NG	••	FIL 70 OPAL REC 2600 WW GR.	242
F71RE120LOOP830NW	••	FIL 70 OPAL REC 2600 WW WH.	242
F71RE120LOOP840DG	••	FIL 70 OPAL REC 2600 NW DALI GR.	242
F71RE120LOOP840DW	••	FIL 70 OPAL REC 2600 NW DALI WH.	242
F71RE120LOOP840NG	••	FIL 70 OPAL REC 2600 NW GR.	242
F71RE120LOOP840NW	••	FIL 70 OPAL REC 2600 NW WH.	242
F71RE120LOPR830NG	••	FIL 70 PRISM REC 2600 WW GR.	242
F71RE120LOPR830NW	••	FIL 70 PRISM REC 2600 WW WH.	242
F71RE120LOPR840NG	••	FIL 70 PRISM REC 2600 NW GR.	242
F71RE120LOPR840NW	••	FIL 70 PRISM REC 2600 NW WH.	242
F71RE170HOOP830DG	••	FIL 70 OPAL REC 6600 WW DALI GR.	242
F71RE170HOOP830DW	••	FIL 70 OPAL REC 6600 WW DALI WH.	242
F71RE170HOOP830NG	••	FIL 70 OPAL REC 6600 WW GR.	242
F71RE170HOOP830NW	••	FIL 70 OPAL REC 6600 WW WH.	242
F71RE170HOOP840DG	••	FIL 70 OPAL REC 6600 NW DALI GR.	242
F71RE170HOOP840DW	••	FIL 70 OPAL REC 6600 NW DALI WH.	242
F71RE170HOOP840NG	••	FIL 70 OPAL REC 6600 NW GR.	242
F71RE170HOOP840NW	••	FIL 70 OPAL REC 6600 NW WH.	242
F71RE170HOPR830NG	••	FIL 70 PRISM REC 6600 WW GR.	242
F71RE170HOPR830NW	••	FIL 70 PRISM REC 6600 WW WH.	242
F71RE170HOPR840NG	••	FIL 70 PRISM REC 6600 NW GR.	242
F71RE170HOPR840NW	••	FIL 70 PRISM REC 6600 NW WH.	242
F71RE170LOOP830DG	••	FIL 70 OPAL REC 3900 WW DALI GR.	242
F71RE170LOOP830DW	••	FIL 70 OPAL REC 3900 WW DALI WH.	242
F71RE170LOOP830NG	••	FIL 70 OPAL REC 3900 WW GR.	242
F71RE170LOOP830NW	••	FIL 70 OPAL REC 3900 WW WH.	242
F71RE170LOOP840DG	••	FIL 70 OPAL REC 3900 NW DALI GR.	242

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F71RE170LOOP840DW	••	FIL 70 OPAL REC 3900 NW DALI WH.	242
F71RE170LOOP840NG	••	FIL 70 OPAL REC 3900 NW GR.	242
F71RE170LOOP840NW	••	FIL 70 OPAL REC 3900 NW WH.	242
F71RE170LOPR830NG	••	FIL 70 PRISM REC 3900 WW GR.	242
F71RE170LOPR830NW	••	FIL 70 PRISM REC 3900 WW WH.	242
F71RE170LOPR840NG	••	FIL 70 PRISM REC 3900 NW GR.	242
F71RE170LOPR840NW	••	FIL 70 PRISM REC 3900 NW WH.	242
F71RE200HOTA830DG	••	FIL 70 TECH ASYM REC 2M 6400 WW DA GR	246
F71RE200HOTA830DW	••	FIL 70 TECH ASYM REC 2M 6400 WW DA WH	246
F71RE200HOTA830NG	••	FIL 70 TECH ASYM REC 2M 6400 WW GR.	246
F71RE200HOTA830NW	••	FIL 70 TECH ASYM REC 2M 6400 WW WH.	246
F71RE200HOTA840DG	••	FIL 70 TECH ASYM REC 2M 6400 NW DA GR	246
F71RE200HOTA840DW	••	FIL 70 TECH ASYM REC 2M 6400 NW DA WH	246
F71RE200HOTA840NG	••	FIL 70 TECH ASYM REC 2M 6400 NW GR.	246
F71RE200HOTA840NW	••	FIL 70 TECH ASYM REC 2M 6400 NW WH.	246
F71RE200HOTS830DG	••	FIL 70 TECH REC 2M 6400 WW DALI GR.	246
F71RE200HOTS830DW	••	FIL 70 TECH REC 2M 6400 WW DALI WH.	246
F71RE200HOTS830NG	••	FIL 70 TECH REC 2M 6400 WW GR.	246
F71RE200HOTS830NW	••	FIL 70 TECH REC 2M 6400 WW WH.	246
F71RE200HOTS840DG	••	FIL 70 TECH REC 2M 6400 NW DALI GR.	246
F71RE200HOTS840DW	••	FIL 70 TECH REC 2M 6400 NW DALI WH.	246
F71RE200HOTS840NG	••	FIL 70 TECH REC 2M 6400 NW GR.	246
F71RE200HOTS840NW	••	FIL 70 TECH REC 2M 6400 NW WH.	246
F71RE200MOTA830DG	••	FIL 70 TECH ASYM REC 2M 3200 WW DA GR	246
F71RE200MOTA830DW	••	FIL 70 TECH ASYM REC 2M 3200 WW DA WH	246
F71RE200MOTA830NG	••	FIL 70 TECH ASYM REC 2M 3200 WW GR.	246
F71RE200MOTA830NW	••	FIL 70 TECH ASYM REC 2M 3200 WW WH.	246
F71RE200MOTA840DG	••	FIL 70 TECH ASYM REC 2M 3200 NW DA GR	246
F71RE200MOTA840DW	••	FIL 70 TECH ASYM REC 2M 3200 NW DA WH	246
F71RE200MOTA840NG	••	FIL 70 TECH ASYM REC 2M 3200 NW GR.	246
F71RE200MOTA840NW	••	FIL 70 TECH ASYM REC 2M 3200 NW WH.	246
F71RE200MOTS830DG	••	FIL 70 TECH REC 2M 3200 WW DALI GR.	246
F71RE200MOTS830DW	••	FIL 70 TECH REC 2M 3200 WW DALI WH.	246
F71RE200MOTS830NG	••	FIL 70 TECH REC 2M 3200 WW GR.	246
F71RE200MOTS830NW	••	FIL 70 TECH REC 2M 3200 WW WH.	246
F71RE200MOTS840DG	••	FIL 70 TECH REC 2M 3200 NW DALI GR.	246
F71RE200MOTS840DW	••	FIL 70 TECH REC 2M 3200 NW DALI WH.	246
F71RE200MOTS840NG	••	FIL 70 TECH REC 2M 3200 NW GR.	246

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F71RE200MOTS840NW	••	FIL 70 TECH REC 2M 3200 NW WH.	246
F71SF100LOTA830DG	••	FIL 70 TECH ASYM SUS 1M 1600 WW DA GR	246
F71SF100LOTA830DW	••	FIL 70 TECH ASYM SUS 1M 1600 WW DA WH	246
F71SF100LOTA830NG	••	FIL 70 TECH ASYM SUS 1M 1600 WW GR.	246
F71SF100LOTA830NW	••	FIL 70 TECH ASYM SUS 1M 1600 WW WH.	246
F71SF100LOTA840DG	••	FIL 70 TECH ASYM SUS 1M 1600 NW DA GR	246
F71SF100LOTA840DW	••	FIL 70 TECH ASYM SUS 1M 1600 NW DA WH	246
F71SF100LOTA840NG	••	FIL 70 TECH ASYM SUS 1M 1600 NW GR.	246
F71SF100LOTA840NW	••	FIL 70 TECH ASYM SUS 1M 1600 NW WH.	246
F71SF100LOTS830DG	••	FIL 70 TECH SUS 1M 1600 WW DALI GR.	246
F71SF100LOTS830DW	••	FIL 70 TECH SUS 1M 1600 WW DALI WH.	246
F71SF100LOTS830NG	••	FIL 70 TECH SUS 1M 1600 WW GR.	246
F71SF100LOTS830NW	••	FIL 70 TECH SUS 1M 1600 WW WH.	246
F71SF100LOTS840DG	••	FIL 70 TECH SUS 1M 1600 NW DALI GR.	246
F71SF100LOTS840DW	••	FIL 70 TECH SUS 1M 1600 NW DALI WH.	246
F71SF100LOTS840NG	••	FIL 70 TECH SUS 1M 1600 NW GR.	246
F71SF100LOTS840NW	•	FIL 70 TECH SUS 1M 1600 NW WH.	246
F71SF100MOTA830DG	••	FIL 70 TECH ASYM SUS 1M 3200 WW DA GR	246
F71SF100MOTA830DW	••	FIL 70 TECH ASYM SUS 1M 3200 WW DA WH	246
F71SF100MOTA830NG	••	FIL 70 TECH ASYM SUS 1M 3200 WW GR.	246
F71SF100MOTA830NW	••	FIL 70 TECH ASYM SUS 1M 3200 WW WH.	246
F71SF100MOTA840DG	••	FIL 70 TECH ASYM SUS 1M 3200 NW DA GR	246
F71SF100MOTA840DW	••	FIL 70 TECH ASYM SUS 1M 3200 NW DA WH	246
F71SF100MOTA840NG	••	FIL 70 TECH ASYM SUS 1M 3200 NW GR.	246
F71SF100MOTA840NW	••	FIL 70 TECH ASYM SUS 1M 3200 NW WH.	246
F71SF100MOTS830DG	••	FIL 70 TECH SUS 1M 3200 WW DALI GR.	246
F71SF100MOTS830DW	••	FIL 70 TECH SUS 1M 3200 WW DALI WH.	246
F71SF100MOTS830NG	••	FIL 70 TECH SUS 1M 3200 WW GR.	246
F71SF100MOTS830NW	••	FIL 70 TECH SUS 1M 3200 WW WH.	246
F71SF100MOTS840DG	••	FIL 70 TECH SUS 1M 3200 NW DALI GR.	246
F71SF100MOTS840DW	••	FIL 70 TECH SUS 1M 3200 NW DALI WH.	246
F71SF100MOTS840NG	••	FIL 70 TECH SUS 1M 3200 NW GR.	246
F71SF100MOTS840NW	•	FIL 70 TECH SUS 1M 3200 NW WH.	246
F71SF120HOOP830DG	••	FIL 70 OPAL SUS 4400 WW DALI GR.	242
F71SF120HOOP830DW	••	FIL 70 OPAL SUS 4400 WW DALI WH.	242
F71SF120HOOP830NG	•	FIL 70 OPAL SUS 4400 WW GR.	242
F71SF120HOOP830NW	•	FIL 70 OPAL SUS 4400 WW WH.	242
F71SF120HOOP840DG	••	FIL 70 OPAL SUS 4400 NW DALI GR.	242

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F71SF120HOOP840DW	•	FIL 70 OPAL SUS 4400 NW DALI WH.	242
F71SF120HOOP840NG	•	FIL 70 OPAL SUS 4400 NW GR.	242
F71SF120HOOP840NW	•	FIL 70 OPAL SUS 4400 NW WH.	242
F71SF120HOPR830NG	••	FIL 70 PRISM SUS 4400 WW GR.	242
F71SF120HOPR830NW	••	FIL 70 PRISM SUS 4400 WW WH.	242
F71SF120HOPR840NG	••	FIL 70 PRISM SUS 4400 NW GR.	242
F71SF120HOPR840NW	••	FIL 70 PRISM SUS 4400 NW WH.	242
F71SF120LOOP830DG	••	FIL 70 OPAL SUS 2600 WW DALI GR.	242
F71SF120LOOP830DW	••	FIL 70 OPAL SUS 2600 WW DALI WH.	242
F71SF120LOOP830NG	•	FIL 70 OPAL SUS 2600 WW GR.	242
F71SF120LOOP830NW	•	FIL 70 OPAL SUS 2600 WW WH.	242
F71SF120LOOP840DG	••	FIL 70 OPAL SUS 2600 NW DALI GR.	242
F71SF120LOOP840DW	•	FIL 70 OPAL SUS 2600 NW DALI WH.	242
F71SF120LOOP840NG	•	FIL 70 OPAL SUS 2600 NW GR.	242
F71SF120LOOP840NW	•	FIL 70 OPAL SUS 2600 NW WH.	242
F71SF120LOPR830NG	••	FIL 70 PRISM SUS 2600 WW GR.	242
F71SF120LOPR830NW	••	FIL 70 PRISM SUS 2600 WW WH.	242
F71SF120LOPR840NG	••	FIL 70 PRISM SUS 2600 NW GR.	242
F71SF120LOPR840NW	••	FIL 70 PRISM SUS 2600 NW WH.	242
F71SF170HOOP830DG	••	FIL 70 OPAL SUS 6600 WW DALI GR.	242
F71SF170HOOP830DW	••	FIL 70 OPAL SUS 6600 WW DALI WH.	242
F71SF170HOOP830NG	•	FIL 70 OPAL SUS 6600 WW GR.	242
F71SF170HOOP830NW	•	FIL 70 OPAL SUS 6600 WW WH.	242
F71SF170HOOP840DG	••	FIL 70 OPAL SUS 6600 NW DALI GR.	242
F71SF170HOOP840DW	•	FIL 70 OPAL SUS 6600 NW DALI WH.	242
F71SF170HOOP840NG	•	FIL 70 OPAL SUS 6600 NW GR.	242
F71SF170HOOP840NW	•	FIL 70 OPAL SUS 6600 NW WH.	242
F71SF170HOPR830NG	••	FIL 70 PRISM SUS 6600 WW GR.	242
F71SF170HOPR830NW	••	FIL 70 PRISM SUS 6600 WW WH.	242
F71SF170HOPR840NG	••	FIL 70 PRISM SUS 6600 NW GR.	242
F71SF170HOPR840NW	••	FIL 70 PRISM SUS 6600 NW WH.	242
F71SF170LOOP830DG	••	FIL 70 OPAL SUS 3900 WW DALI GR.	242
F71SF170LOOP830DW	••	FIL 70 OPAL SUS 3900 WW DALI WH.	242
F71SF170LOOP830NG	•	FIL 70 OPAL SUS 3900 WW GR.	242
F71SF170LOOP830NW	•	FIL 70 OPAL SUS 3900 WW WH.	242
F71SF170LOOP840DG	••	FIL 70 OPAL SUS 3900 NW DALI GR.	242
F71SF170LOOP840DW	•	FIL 70 OPAL SUS 3900 NW DALI WH.	242
F71SF170LOOP840NG	•	FIL 70 OPAL SUS 3900 NW GR.	242
F71SF170LOOP840NW	•	FIL 70 OPAL SUS 3900 NW WH.	242
F71SF170LOPR830NG	••	FIL 70 PRISM SUS 3900 WW GR.	242
F71SF170LOPR830NW	••	FIL 70 PRISM SUS 3900 WW WH.	242
F71SF170LOPR840NG	••	FIL 70 PRISM SUS 3900 NW GR.	242
F71SF170LOPR840NW	••	FIL 70 PRISM SUS 3900 NW WH.	242
F71SF200HOTA830DG	••	FIL 70 TECH ASYM SUS 2M 6400 WW DA GR	246
F71SF200HOTA830DW	••	FIL 70 TECH ASYM SUS 2M 6400 WW DA WH	246
F71SF200HOTA830NG	••	FIL 70 TECH ASYM SUS 2M 6400 WW GR.	246
F71SF200HOTA830NW	••	FIL 70 TECH ASYM SUS 2M 6400 WW WH.	246
F71SF200HOTA840DG	••	FIL 70 TECH ASYM SUS 2M 6400 NW DA GR	246
F71SF200HOTA840DW	••	FIL 70 TECH ASYM SUS 2M 6400 NW DA WH	246
F71SF200HOTA840NG	••	FIL 70 TECH ASYM SUS 2M 6400 NW GR.	246
F71SF200HOTA840NW	••	FIL 70 TECH ASYM SUS 2M 6400 NW WH.	246
F71SF200HOTS830DG	••	FIL 70 TECH SUS 2M 6400 WW DALI GR.	246
F71SF200HOTS830DW	••	FIL 70 TECH SUS 2M 6400 WW DALI WH.	246
F71SF200HOTS830NG	••	FIL 70 TECH SUS 2M 6400 WW GR.	246
F71SF200HOTS830NW	••	FIL 70 TECH SUS 2M 6400 WW WH.	246
F71SF200HOTS840DG	••	FIL 70 TECH SUS 2M 6400 NW DALI GR.	246
F71SF200HOTS840DW	••	FIL 70 TECH SUS 2M 6400 NW DALI WH.	246
F71SF200HOTS840NG	••	FIL 70 TECH SUS 2M 6400 NW GR.	246
F71SF200HOTS840NW	••	FIL 70 TECH SUS 2M 6400 NW WH.	246
F71SF200MOTA830DG	••	FIL 70 TECH ASYM SUS 2M 3200 WW DA GR	246
F71SF200MOTA830DW	••	FIL 70 TECH ASYM SUS 2M 3200 WW DA WH	246
F71SF200MOTA830NG	••	FIL 70 TECH ASYM SUS 2M 3200 WW GR.	246
F71SF200MOTA830NW	••	FIL 70 TECH ASYM SUS 2M 3200 WW WH.	246
F71SF200MOTA840DG	••	FIL 70 TECH ASYM SUS 2M 3200 NW DA GR	246
F71SF200MOTA840DW	••	FIL 70 TECH ASYM SUS 2M 3200 NW DA WH	246
F71SF200MOTA840NG	••	FIL 70 TECH ASYM SUS 2M 3200 NW GR.	246
F71SF200MOTA840NW	••	FIL 70 TECH ASYM SUS 2M 3200 NW WH.	246
F71SF200MOTS830DG	••	FIL 70 TECH SUS 2M 3200 WW DALI GR.	246
F71SF200MOTS830DW	••	FIL 70 TECH SUS 2M 3200 WW DALI WH.	246
F71SF200MOTS830NG	••	FIL 70 TECH SUS 2M 3200 WW GR.	246
F71SF200MOTS830NW	••	FIL 70 TECH SUS 2M 3200 WW WH.	246
F71SF200MOTS840DG	••	FIL 70 TECH SUS 2M 3200 NW DALI GR.	246
F71SF200MOTS840DW	••	FIL 70 TECH SUS 2M 3200 NW DALI WH.	246
F71SF200MOTS840NG	••	FIL 70 TECH SUS 2M 3200 NW GR.	246
F71SF200MOTS840NW	••	FIL 70 TECH SUS 2M 3200 NW WH.	246
F71SU120MOIO830NG	••	FIL 70 OPAL D/I SUS 3900 WW GR.	244

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F71SU120MOIO830NW	••	FIL 70 OPAL D/I SUS 3900 WW WH.	244
F71SU120MOIO840NG	••	FIL 70 OPAL D/I SUS 3900 NW GR.	244
F71SU120MOIO840NW	••	FIL 70 OPAL D/I SUS 3900 NW WH.	244
F71SU170MOIO830NG	••	FIL 70 OPAL D/I SUS 5850 WW GR.	244
F71SU170MOIO830NW	••	FIL 70 OPAL D/I SUS 5850 WW WH.	244
F71SU170MOIO840NG	••	FIL 70 OPAL D/I SUS 5850 NW GR.	244
F71SU170MOIO840NW	••	FIL 70 OPAL D/I SUS 5850 NW WH.	244
F7COSUX/MMG	••	FIL 70 ACC. COVER X/MM GR.	248
F7COSUX/MMW	••	FIL 70 ACC. COVER X/MM WH.	248
F7DIX/MMOP	••	FIL 70 ACC. OPAL DIFFUSER X/MM	248
F7JO	•	ACC. INTM JOINT	248
F7PRREX/MMG	••	FIL 70 ACC. REC PROFILE X/MM GR.	249
F7PRREX/MMW	••	FIL 70 ACC. REC PROFILE X/MM WH.	249
F7PRSUX/MMG	••	FIL 70 ACC. SUS PROFILE X/MM GR.	248
F7PRSUX/MMW	••	FIL 70 ACC. SUS PROFILE X/MM WH.	248
F7PRTRX/MMW	••	FIL 70 TRIM PROFILE X/MM WH.	
F7REECG	•	FIL 70 ACC. REC END COVER GR.	249
F7REECW	•	FIL 70 ACC. REC END COVER WH.	249
F7REHCG	••	FIL 70 ACC. REC 90º CORNER GR.	249
F7REHCW	••	FIL 70 ACC. REC 90º CORNER WH.	249
F7SFVCG	••	FIL 70 ACC. 90º WALL CORNER GR.	248
F7SFVCW	••	FIL 70 ACC. 90º WALL CORNER WH.	248
F7SUECG	•	FIL 70 ACC. SUS END COVER PC GR.	248
F7SUECW	•	FIL 70 ACC. SUS END COVER PC WH.	248
F7SUHCG	•	FIL 70 ACC. SUS 90º CORNER GR.	148
F7SUHCW	•	FIL 70 ACC. SUS 90º CORNER WH.	248
F7TEREHCG	••	FIL 70 TECH ACC. REC 90º CORNER GR.	249
F7TEREHCW	••	FIL 70 TECH ACC. REC 90º CORNER WH.	249
F7TESUHCG	••	FIL 70 TECH ACC. SUS 90º CORNER GR.	248
F7TESUHCW	••	FIL 70 TECH ACC. SUS 90º CORNER WH.	248
FC1100LO68OP8300W	•••	FINE CURVE LED 1M 340 IP67 WW OPAL WH.	292
FC1100LO68OP8400W	•••	FINE CURVE LED 1M 340 IP67 NW OPAL WH.	292
FC1200LO68OP8300W	•••	FINE CURVE LED 2M 680 IP67 WW OPAL WH.	292
FC1200LO68OP8400W	•••	FINE CURVE LED 2M 680 IP67 NW OPAL WH.	292
FC1500LO68OP8300W	•••	FINE CURVE LED 5M 1700 IP67 WW OPAL WH.	292
FC1500LO68OP8400W	•••	FINE CURVE LED 5M 1700 IP67 NW OPAL WH.	292
FC1FX30G	•••	FINE CURVE LED ACC.WALL BRACKET 25MM GR.	293
FICOSU122000N	•	FINE LED STRIP ACC. 12MM SUR PROFILE 2M	290
FICOSU452000N	•	FINE LED STRIP ACC. 45º PROFILE 2M	291
FIDI2000OP	•	FINE LED STRIP ACC. OPAL DIFFUSER 2M	290
FIDI2000TR	•	FINE LED STRIP ACC. TRANS DIFFUSER 2M	290
FIPRRE062000N	••	FINE LED STRIP ACC. 6MM REC PROFILE 2M	290
FIPRRE122000N	•	FINE LED STRIP ACC. 12MM REC PROFILE 2M	290
FIPRSU062000N	•	FINE LED STRIP ACC. 6MM SUR PROFILE 2M	290
FIREEC060HG	••	FINE LED STRIP ACC. 6MM REC END COVER	290
FIREEC061HG	••	FINE LED STRIP ACC. 6MM REC HOLE COVER	290
FIREEC120HG	••	FINE LED STRIP ACC. 12MM REC END COVER	290
FIREEC121HG	••	FINE LED STRIP ACC. 12MM REC HOLE COVER	290
FISUBR	•	FINE LED STRIP ACC. SUR BRACKET	291
FISUBR45	•	FINE LED STRIP ACC. 45º BRACKET	291
FISUEC060HG	•	FINE LED STRIP ACC. 6MM SUR END COVER	290
FISUEC061HG	•	FINE LED STRIP ACC. 6MM SUR HOLE COVER	290
FISUEC120HG	•	FINE LED STRIP ACC. 12MM SUR END COVER	290
FISUEC121HG	•	FINE LED STRIP ACC. 12MM SUR HOLE COVER	290
FISUEC450HG	•	FINE LED STRIP ACC. 45º END COVER	290
FISUEC451HG	•	FINE LED STRIP ACC. 45º HOLE COVER	290
FL209AS830NA	•••	FLUT G2 9300 WW ASYM ANT.	399
FL209AS830NG	•••	FLUT G2 9300 WW ASYM GR.	399
FL209AS840NA	•••	FLUT G2 9300 NW ASYM ANT.	399
FL209AS840NG	•••	FLUT G2 9300 NW ASYM GR.	399
FL209ST830NA	•••	FLUT G2 9300 8WW STREET ANT.	399
FL209ST830NG	•••	FLUT G2 9300 8WW STREET GR.	399
FL209ST840NA	•••	FLUT G2 9300 NW STREET ANT.	399
FL209ST840NG	•••	FLUT G2 9300 NW STREET GR.	399
FL209SY830NA	•••	FLUT G2 9300 WW SYM ANT.	399
FL209SY830NG	•••	FLUT G2 9300 WW SYM GR.	399
FL209SY840NA	•••	FLUT G2 9300 NW SYM ANT.	399
FL209SY840NG	•••	FLUT G2 9300 NW SYM GR.	399
FL214AS830NA	•••	FLUT G2 14000 WW ASYM ANT.	399
FL214AS830NG	•••	FLUT G2 14000 WW ASYM GR.	399
FL214AS840NA	•••	FLUT G2 14000 NW ASYM ANT.	399
FL214AS840NG	•••	FLUT G2 14000 NW ASYM GR.	399
FL214ST830NA	•••	FLUT G2 14000 8WW STREET ANT.	399
FL214ST830NG	•••	FLUT G2 14000 8WW STREET GR.	399
FL214ST840NA	•••	FLUT G2 14000 NW STREET ANT.	399
FL214ST840NG	•••	FLUT G2 14000 NW STREET GR.	399

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FL214SY830NA	•••	FLUT G2 14000 WW SYM ANT.	399
FL214SY830NG	•••	FLUT G2 14000 WW SYM GR.	399
FL214SY840NA	•••	FLUT G2 14000 NW SYM ANT.	399
FL214SY840NG	•••	FLUT G2 14000 NW SYM GR.	399
FL219AS830NA	•••	FLUT G2 18700 WW ASYM ANT.	399
FL219AS830NG	•••	FLUT G2 18700 WW ASYM GR.	399
FL219AS840NA	•••	FLUT G2 18700 NW ASYM ANT.	399
FL219AS840NG	•••	FLUT G2 18700 NW ASYM GR.	399
FL219ST830NA	•••	FLUT G2 18700 8WW STREET ANT.	399
FL219ST830NG	•••	FLUT G2 18700 8WW STREET GR.	399
FL219ST840NA	•••	FLUT G2 18700 NW STREET ANT.	399
FL219ST840NG	•••	FLUT G2 18700 NW STREET GR.	399
FL219SY830NA	•••	FLUT G2 18700 WW SYM ANT.	399
FL219SY830NG	•••	FLUT G2 18700 WW SYM GR.	399
FL219SY840NA	•••	FLUT G2 18700 NW SYM ANT.	399
FL219SY840NG	•••	FLUT G2 18700 NW SYM GR.	399
FLLOAS1B	•••	FLUT ACC ASYM ANTIGLARE LOUVRES 32 64LED	401
FLLOAS2B	•••	FLUT ACC. ASYM ANTIGLARE LOUVRES 48 LED	401
FLLOSTB	•••	FLUT ACC. STREET ANTI-GLARE LOUVRES BK.	401
FRSQ235B	•	DOMO SQ/KOMBIC SQ ACC. DECO FRAME BK.	117
FRSQ235W	•	DOMO SQ/KOMBIC SQ ACC. DECO FRAME WH.	117
FXARWAA	•••	ACC. FX ARM WALL ANT.	325
FXARWAG	•••	ACC. FX ARM WALL GR.	325
GA215MF830NI	•••	GAP G2 1400 WW MFL INOX	356
GA215MF840NI	•••	GAP G2 1400 NW MFL INOX	356
GA215SP830NI	•••	GAP G2 1400 WW SP INOX	356
GA215SP840NI	•••	GAP G2 1400 NW SP INOX	356
GA215WF830NI	•••	GAP G2 1400 WW WFL INOX	356
GA215WF840NI	•••	GAP G2 1400 NW WFL INOX	356
GA230MF830NI	•••	GAP G2 2800 WW MFL INOX	356
GA230MF840NI	•••	GAP G2 2800 NW MFL INOX	356
GA230SP830NI	•••	GAP G2 2800 WW SP INOX	356
GA230SP840NI	•••	GAP G2 2800 NW SP INOX	356
GA230WF830NI	•••	GAP G2 2800 WW WFL INOX	356
GA230WF840NI	•••	GAP G2 2800 NW WFL INOX	356
GA235MF830NI	•••	GAP G2 3600 WW MFL INOX	356
GA235MF840NI	•••	GAP G2 3600 NW MFL INOX	356
GA235SP830NI	•••	GAP G2 3600 WW SP INOX	356
GA235SP840NI	•••	GAP G2 3600 NW SP INOX	356
GA235WF830NI	•••	GAP G2 3600 WW WFL INOX	356
GA235WF840NI	•••	GAP G2 3600 NW WFL INOX	356
GAREBOB	••	GAP ACC. REC BOX	357
GARERIRDM	•••	GAP ACC. REC CEILING RING	357
HD1RE10FL830DBB	••	HANCE DOWN REC 1000 WW FL DALI BK.	33
HD1RE10FL830DBW	••	HANCE DOWN REC 1000 WW FL DALI WH.	33
HD1RE10FL830NBB	••	HANCE DOWN REC 1000 WW FL BK.	33
HD1RE10FL830NBW	••	HANCE DOWN REC 1000 WW FL WH.	33
HD1RE10FL840DBB	••	HANCE DOWN REC 1000 NW FL DALI BK.	33
HD1RE10FL840DBW	••	HANCE DOWN REC 1000 NW FL DALI WH.	33
HD1RE10FL840NBB	••	HANCE DOWN REC 1000 NW FL BK.	33
HD1RE10FL840NBW	••	HANCE DOWN REC 1000 NW FL WH.	33
HD1RE10MF830DBB	••	HANCE DOWN REC 1000 WW MFL DALI BK.	33
HD1RE10MF830DBW	••	HANCE DOWN REC 1000 WW MFL DALI WH.	33
HD1RE10MF830NBB	••	HANCE DOWN REC 1000 WW MFL BK.	33
HD1RE10MF830NBW	••	HANCE DOWN REC 1000 WW MFL WH.	33
HD1RE10MF840DBB	••	HANCE DOWN REC 1000 NW MFL DALI BK.	33
HD1RE10MF840DBW	••	HANCE DOWN REC 1000 NW MFL DALI WH.	33
HD1RE10MF840NBB	••	HANCE DOWN REC 1000 NW MFL BK.	33
HD1RE10MF840NBW	••	HANCE DOWN REC 1000 NW MFL WH.	33
HD1RE10SP830DBB	••	HANCE DOWN REC 1000 WW SP DALI BK.	33
HD1RE10SP830DBW	••	HANCE DOWN REC 1000 WW SP DALI WH.	33
HD1RE10SP830NBB	••	HANCE DOWN REC 1000 WW SP BK.	33
HD1RE10SP830NBW	••	HANCE DOWN REC 1000 WW SP WH.	33
HD1RE10SP840DBB	••	HANCE DOWN REC 1000 NW SP DALI BK.	33
HD1RE10SP840DBW	••	HANCE DOWN REC 1000 NW SP DALI WH.	33
HD1RE10SP840NBB	••	HANCE DOWN REC 1000 NW SP BK.	33
HD1RE10SP840NBW	••	HANCE DOWN REC 1000 NW SP WH.	33
HD1RE10SS930DBB	••	HANCE DOWN REC 1000 WW SSP DALI BK.	33
HD1RE10SS930DBW	••	HANCE DOWN REC 1000 WW SSP DALI WH.	33
HD1RE10SS930NBB	••	HANCE DOWN REC 1000 WW SSP BK.	33
HD1RE10SS930NBW	••	HANCE DOWN REC 1000 WW SSP WH.	33
HD1RE10SS940DBB	••	HANCE DOWN REC 1000 NW SSP DALI BK.	33
HD1RE10SS940DBW	••	HANCE DOWN REC 1000 NW SSP DALI WH.	33
HD1RE10SS940NBB	••	HANCE DOWN REC 1000 NW SSP BK.	33
HD1RE10SS940NBW	••	HANCE DOWN REC 1000 NW SSP WH.	33
HD1RE20FL830DBB	••	HANCE DOWN REC 2000 WW FL DALI BK.	33

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HD1RE20FL830DBW	••	HANCE DOWN REC 2000 WW FL DALI WH.	33
HD1RE20FL830NBB	••	HANCE DOWN REC 2000 WW FL BK.	33
HD1RE20FL830NBW	••	HANCE DOWN REC 2000 WW FL WH.	33
HD1RE20FL840DBB	••	HANCE DOWN REC 2000 NW FL DALI BK.	33
HD1RE20FL840DBW	••	HANCE DOWN REC 2000 NW FL DALI WH.	33
HD1RE20FL840NBB	••	HANCE DOWN REC 2000 NW FL BK.	33
HD1RE20FL840NBW	••	HANCE DOWN REC 2000 NW FL WH.	33
HD1RE20MF830DBB	••	HANCE DOWN REC 2000 WW MFL DALI BK.	33
HD1RE20MF830DBW	••	HANCE DOWN REC 2000 WW MFL DALI WH.	33
HD1RE20MF830NBB	••	HANCE DOWN REC 2000 WW MFL BK.	33
HD1RE20MF830NBW	••	HANCE DOWN REC 2000 WW MFL WH.	33
HD1RE20MF840DBB	••	HANCE DOWN REC 2000 NW MFL DALI BK.	33
HD1RE20MF840DBW	••	HANCE DOWN REC 2000 NW MFL DALI WH.	33
HD1RE20MF840NBB	••	HANCE DOWN REC 2000 NW MFL BK.	33
HD1RE20MF840NBW	••	HANCE DOWN REC 2000 NW MFL WH.	33
HD1RE20SP830DBB	••	HANCE DOWN REC 2000 WW SP DALI BK.	33
HD1RE20SP830DBW	••	HANCE DOWN REC 2000 WW SP DALI WH.	33
HD1RE20SP830NBB	••	HANCE DOWN REC 2000 WW SP BK.	33
HD1RE20SP830NBW	••	HANCE DOWN REC 2000 WW SP WH.	33
HD1RE20SP840DBB	••	HANCE DOWN REC 2000 NW SP DALI BK.	33
HD1RE20SP840DBW	••	HANCE DOWN REC 2000 NW SP DALI WH.	33
HD1RE20SP840NBB	••	HANCE DOWN REC 2000 NW SP BK.	33
HD1RE20SP840NBW	••	HANCE DOWN REC 2000 NW SP WH.	33
HD1RE20SS930DBB	••	HANCE DOWN REC 2000 WW SSP DALI BK.	33
HD1RE20SS930DBW	••	HANCE DOWN REC 2000 WW SSP DALI WH.	33
HD1RE20SS930NBB	••	HANCE DOWN REC 2000 WW SSP BK.	33
HD1RE20SS930NBW	••	HANCE DOWN REC 2000 WW SSP WH.	33
HD1RE20SS940DBB	••	HANCE DOWN REC 2000 NW SSP DALI BK.	33
HD1RE20SS940DBW	••	HANCE DOWN REC 2000 NW SSP DALI WH.	33
HD1RE20SS940NBB	••	HANCE DOWN REC 2000 NW SSP BK.	33
HD1RE20SS940NBW	••	HANCE DOWN REC 2000 NW SSP WH.	33
HD1RE30FL830DBB	••	HANCE DOWN REC 3000 WW FL DALI BK.	36
HD1RE30FL830DBW	••	HANCE DOWN REC 3000 WW FL DALI WH.	36
HD1RE30FL830NBB	••	HANCE DOWN REC 3000 WW FL BK.	36
HD1RE30FL830NBW	••	HANCE DOWN REC 3000 WW FL WH.	36
HD1RE30FL840DBB	••	HANCE DOWN REC 3000 NW FL DALI BK.	36
HD1RE30FL840DBW	••	HANCE DOWN REC 3000 NW FL DALI WH.	36
HD1RE30FL840NBB	••	HANCE DOWN REC 3000 NW FL BK.	36

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HD1RE30FL840NBW	••	HANCE DOWN REC 3000 NW FL WH.	36
HD1RE30MF830DBB	••	HANCE DOWN REC 3000 WW MFL DALI BK.	36
HD1RE30MF830DBW	••	HANCE DOWN REC 3000 WW MFL DALI WH.	36
HD1RE30MF830NBB	••	HANCE DOWN REC 3000 WW MFL BK.	36
HD1RE30MF830NBW	••	HANCE DOWN REC 3000 WW MFL WH.	36
HD1RE30MF840DBB	••	HANCE DOWN REC 3000 NW MFL DALI BK.	36
HD1RE30MF840DBW	••	HANCE DOWN REC 3000 NW MFL DALI WH.	36
HD1RE30MF840NBB	••	HANCE DOWN REC 3000 NW MFL BK.	36
HD1RE30MF840NBW	••	HANCE DOWN REC 3000 NW MFL WH.	36
HD1RE30SP830DBB	••	HANCE DOWN REC 3000 WW SP DALI BK.	36
HD1RE30SP830DBW	••	HANCE DOWN REC 3000 WW SP DALI WH.	36
HD1RE30SP830NBB	••	HANCE DOWN REC 3000 WW SP BK.	36
HD1RE30SP830NBW	••	HANCE DOWN REC 3000 WW SP WH.	36
HD1RE30SP840DBB	••	HANCE DOWN REC 3000 NW SP DALI BK.	36
HD1RE30SP840DBW	••	HANCE DOWN REC 3000 NW SP DALI WH.	36
HD1RE30SP840NBB	••	HANCE DOWN REC 3000 NW SP BK.	36
HD1RE30SP840NBW	••	HANCE DOWN REC 3000 NW SP WH.	36
HD1RE40FL830DBB	••	HANCE DOWN REC 4000 WW FL DALI BK.	36
HD1RE40FL830DBW	••	HANCE DOWN REC 4000 WW FL DALI WH.	36
HD1RE40FL830NBB	••	HANCE DOWN REC 4000 WW FL BK.	36
HD1RE40FL830NBW	••	HANCE DOWN REC 4000 WW FL WH.	36
HD1RE40FL840DBB	••	HANCE DOWN REC 4000 NW FL DALI BK.	36
HD1RE40FL840DBW	••	HANCE DOWN REC 4000 NW FL DALI WH.	36
HD1RE40FL840NBB	••	HANCE DOWN REC 4000 NW FL BK.	36
HD1RE40FL840NBW	••	HANCE DOWN REC 4000 NW FL WH.	36
HD1RE40MF830DBB	••	HANCE DOWN REC 4000 WW MFL DALI BK.	36
HD1RE40MF830DBW	••	HANCE DOWN REC 4000 WW MFL DALI WH.	36
HD1RE40MF830NBB	••	HANCE DOWN REC 4000 WW MFL BK.	36
HD1RE40MF830NBW	••	HANCE DOWN REC 4000 WW MFL WH.	36
HD1RE40MF840DBB	••	HANCE DOWN REC 4000 NW MFL DALI BK.	36
HD1RE40MF840DBW	••	HANCE DOWN REC 4000 NW MFL DALI WH.	36
HD1RE40MF840NBB	••	HANCE DOWN REC 4000 NW MFL BK.	36
HD1RE40MF840NBW	••	HANCE DOWN REC 4000 NW MFL WH.	36
HD1RE40SP830DBB	••	HANCE DOWN REC 4000 WW SP DALI BK.	36
HD1RE40SP830DBW	••	HANCE DOWN REC 4000 WW SP DALI WH.	36
HD1RE40SP830NBB	••	HANCE DOWN REC 4000 WW SP BK.	36
HD1RE40SP830NBW	••	HANCE DOWN REC 4000 WW SP WH.	36
HD1RE40SP840DBB	••	HANCE DOWN REC 4000 NW SP DALI BK.	36

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HD1RE40SP840DBW	••	HANCE DOWN REC 4000 NW SP DALI WH.	36
HD1RE40SP840NBB	••	HANCE DOWN REC 4000 NW SP BK.	36
HD1RE40SP840NBW	••	HANCE DOWN REC 4000 NW SP WH.	36
HD1SR10FL830DBB	••	HANCE DOWN SEMIREC 1000 WW FL DALI BK.	33
HD1SR10FL830DBW	••	HANCE DOWN SEMIREC 1000 WW FL DALI WH.	33
HD1SR10FL830NBB	••	HANCE DOWN SEMIREC 1000 WW FL BK.	33
HD1SR10FL830NBW	••	HANCE DOWN SEMIREC 1000 WW FL WH.	33
HD1SR10FL840DBB	••	HANCE DOWN SEMIREC 1000 NW FL DALI BK.	33
HD1SR10FL840DBW	••	HANCE DOWN SEMIREC 1000 NW FL DALI WH.	33
HD1SR10FL840NBB	••	HANCE DOWN SEMIREC 1000 NW FL BK.	33
HD1SR10FL840NBW	••	HANCE DOWN SEMIREC 1000 NW FL WH.	33
HD1SR10MF830DBB	••	HANCE DOWN SEMIREC 1000 WW MFL DALI BK.	33
HD1SR10MF830DBW	••	HANCE DOWN SEMIREC 1000 WW MFL DALI WH.	33
HD1SR10MF830NBB	••	HANCE DOWN SEMIREC 1000 WW MFL BK.	33
HD1SR10MF830NBW	••	HANCE DOWN SEMIREC 1000 WW MFL WH.	33
HD1SR10MF840DBB	••	HANCE DOWN SEMIREC 1000 NW MFL DALI BK.	33
HD1SR10MF840DBW	••	HANCE DOWN SEMIREC 1000 NW MFL DALI WH.	33
HD1SR10MF840NBB	••	HANCE DOWN SEMIREC 1000 NW MFL BK.	33
HD1SR10MF840NBW	••	HANCE DOWN SEMIREC 1000 NW MFL WH.	33
HD1SR10SP830DBB	••	HANCE DOWN SEMIREC 1000 WW SP DALI BK.	33
HD1SR10SP830DBW	••	HANCE DOWN SEMIREC 1000 WW SP DALI WH.	33
HD1SR10SP830NBB	••	HANCE DOWN SEMIREC 1000 WW SP BK.	33
HD1SR10SP830NBW	••	HANCE DOWN SEMIREC 1000 WW SP WH.	33
HD1SR10SP840DBB	••	HANCE DOWN SEMIREC 1000 NW SP DALI BK.	33
HD1SR10SP840DBW	••	HANCE DOWN SEMIREC 1000 NW SP DALI WH.	33
HD1SR10SP840NBB	••	HANCE DOWN SEMIREC 1000 NW SP BK.	33
HD1SR10SP840NBW	••	HANCE DOWN SEMIREC 1000 NW SP WH.	33
HD1SR10SS930DBB	••	HANCE DOWN SEMIREC 1000 WW SSP DALI BK.	33
HD1SR10SS930DBW	••	HANCE DOWN SEMIREC 1000 WW SSP DALI WH.	33
HD1SR10SS930NBB	••	HANCE DOWN SEMIREC 1000 WW SSP BK.	33
HD1SR10SS930NBW	••	HANCE DOWN SEMIREC 1000 WW SSP WH.	33
HD1SR10SS940DBB	••	HANCE DOWN SEMIREC 1000 NW SSP DALI BK.	33
HD1SR10SS940DBW	••	HANCE DOWN SEMIREC 1000 NW SSP DALI WH.	33
HD1SR10SS940NBB	••	HANCE DOWN SEMIREC 1000 NW SSP BK.	33
HD1SR10SS940NBW	••	HANCE DOWN SEMIREC 1000 NW SSP WH.	33
HD1SR20FL830DBB	••	HANCE DOWN SEMIREC 2000 WW FL DALI BK.	33
HD1SR20FL830DBW	••	HANCE DOWN SEMIREC 2000 WW FL DALI WH.	33
HD1SR20FL830NBB	••	HANCE DOWN SEMIREC 2000 WW FL BK.	33

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HD1SR20FL830NBW	••	HANCE DOWN SEMIREC 2000 WW FL WH.	33
HD1SR20FL840DBB	••	HANCE DOWN SEMIREC 2000 NW FL DALI BK.	33
HD1SR20FL840DBW	••	HANCE DOWN SEMIREC 2000 NW FL DALI WH.	33
HD1SR20FL840NBB	••	HANCE DOWN SEMIREC 2000 NW FL BK.	33
HD1SR20FL840NBW	••	HANCE DOWN SEMIREC 2000 NW FL WH.	33
HD1SR20MF830DBB	••	HANCE DOWN SEMIREC 2000 WW MFL DALI BK.	33
HD1SR20MF830DBW	••	HANCE DOWN SEMIREC 2000 WW MFL DALI WH.	33
HD1SR20MF830NBB	••	HANCE DOWN SEMIREC 2000 WW MFL BK.	33
HD1SR20MF830NBW	••	HANCE DOWN SEMIREC 2000 WW MFL WH.	33
HD1SR20MF840DBB	••	HANCE DOWN SEMIREC 2000 NW MFL DALI BK.	33
HD1SR20MF840DBW	••	HANCE DOWN SEMIREC 2000 NW MFL DALI WH.	33
HD1SR20MF840NBB	••	HANCE DOWN SEMIREC 2000 NW MFL BK.	33
HD1SR20MF840NBW	••	HANCE DOWN SEMIREC 2000 NW MFL WH.	33
HD1SR20SP830DBB	••	HANCE DOWN SEMIREC 2000 WW SP DALI BK.	33
HD1SR20SP830DBW	••	HANCE DOWN SEMIREC 2000 WW SP DALI WH.	33
HD1SR20SP830NBB	••	HANCE DOWN SEMIREC 2000 WW SP BK.	33
HD1SR20SP830NBW	••	HANCE DOWN SEMIREC 2000 WW SP WH.	33
HD1SR20SP840DBB	••	HANCE DOWN SEMIREC 2000 NW SP DALI BK.	33
HD1SR20SP840DBW	••	HANCE DOWN SEMIREC 2000 NW SP DALI WH.	33
HD1SR20SP840NBB	••	HANCE DOWN SEMIREC 2000 NW SP BK.	33
HD1SR20SP840NBW	••	HANCE DOWN SEMIREC 2000 NW SP WH.	33
HD1SR20SS930DBB	••	HANCE DOWN SEMIREC 2000 WW SSP DALI BK.	33
HD1SR20SS930DBW	••	HANCE DOWN SEMIREC 2000 WW SSP DALI WH.	33
HD1SR20SS930NBB	••	HANCE DOWN SEMIREC 2000 WW SSP BK.	33
HD1SR20SS930NBW	••	HANCE DOWN SEMIREC 2000 WW SSP WH.	33
HD1SR20SS940DBB	••	HANCE DOWN SEMIREC 2000 NW SSP DALI BK.	33
HD1SR20SS940DBW	••	HANCE DOWN SEMIREC 2000 NW SSP DALI WH.	33
HD1SR20SS940NBB	••	HANCE DOWN SEMIREC 2000 NW SSP BK.	33
HD1SR20SS940NBW	••	HANCE DOWN SEMIREC 2000 NW SSP WH.	33
HD1SR30FL830DBB	••	HANCE DOWN SEMIREC 3000 WW FL DALI BK.	36
HD1SR30FL830DBW	••	HANCE DOWN SEMIREC 3000 WW FL DALI WH.	36
HD1SR30FL830NBB	••	HANCE DOWN SEMIREC 3000 WW FL BK.	36
HD1SR30FL830NBW	••	HANCE DOWN SEMIREC 3000 WW FL WH.	36
HD1SR30FL840DBB	••	HANCE DOWN SEMIREC 3000 NW FL DALI BK.	36
HD1SR30FL840DBW	••	HANCE DOWN SEMIREC 3000 NW FL DALI WH.	36
HD1SR30FL840NBB	••	HANCE DOWN SEMIREC 3000 NW FL BK.	36
HD1SR30FL840NBW	••	HANCE DOWN SEMIREC 3000 NW FL WH.	36
HD1SR30MF830DBB	••	HANCE DOWN SEMIREC 3000 WW MFL DALI BK.	36

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HD1SR30MF830DBW	••	HANCE DOWN SEMIREC 3000 WW MFL DALI WH.	36
HD1SR30MF830NBB	••	HANCE DOWN SEMIREC 3000 WW MFL BK.	36
HD1SR30MF830NBW	••	HANCE DOWN SEMIREC 3000 WW MFL WH.	36
HD1SR30MF840DBB	••	HANCE DOWN SEMIREC 3000 NW MFL DALI BK.	36
HD1SR30MF840DBW	••	HANCE DOWN SEMIREC 3000 NW MFL DALI WH.	36
HD1SR30MF840NBB	••	HANCE DOWN SEMIREC 3000 NW MFL BK.	36
HD1SR30MF840NBW	••	HANCE DOWN SEMIREC 3000 NW MFL WH.	36
HD1SR30SP830DBB	••	HANCE DOWN SEMIREC 3000 WW SP DALI BK.	36
HD1SR30SP830DBW	••	HANCE DOWN SEMIREC 3000 WW SP DALI WH.	36
HD1SR30SP830NBB	••	HANCE DOWN SEMIREC 3000 WW SP BK.	36
HD1SR30SP830NBW	••	HANCE DOWN SEMIREC 3000 WW SP WH.	36
HD1SR30SP840DBB	••	HANCE DOWN SEMIREC 3000 NW SP DALI BK.	36
HD1SR30SP840DBW	••	HANCE DOWN SEMIREC 3000 NW SP DALI WH.	36
HD1SR30SP840NBB	••	HANCE DOWN SEMIREC 3000 NW SP BK.	36
HD1SR30SP840NBW	••	HANCE DOWN SEMIREC 3000 NW SP WH.	36
HD1SR40FL830DBB	••	HANCE DOWN SEMIREC 4000 WW FL DALI BK.	36
HD1SR40FL830DBW	••	HANCE DOWN SEMIREC 4000 WW FL DALI WH.	36
HD1SR40FL830NBB	••	HANCE DOWN SEMIREC 4000 WW FL BK.	36
HD1SR40FL830NBW	••	HANCE DOWN SEMIREC 4000 WW FL WH.	36
HD1SR40FL840DBB	••	HANCE DOWN SEMIREC 4000 NW FL DALI BK.	36
HD1SR40FL840DBW	••	HANCE DOWN SEMIREC 4000 NW FL DALI WH.	36
HD1SR40FL840NBB	••	HANCE DOWN SEMIREC 4000 NW FL BK.	36
HD1SR40FL840NBW	••	HANCE DOWN SEMIREC 4000 NW FL WH.	36
HD1SR40MF830DBB	••	HANCE DOWN SEMIREC 4000 WW MFL DALI BK.	36
HD1SR40MF830DBW	••	HANCE DOWN SEMIREC 4000 WW MFL DALI WH.	36
HD1SR40MF830NBB	••	HANCE DOWN SEMIREC 4000 WW MFL BK.	36
HD1SR40MF830NBW	••	HANCE DOWN SEMIREC 4000 WW MFL WH.	36
HD1SR40MF840DBB	••	HANCE DOWN SEMIREC 4000 NW MFL DALI BK.	36
HD1SR40MF840DBW	••	HANCE DOWN SEMIREC 4000 NW MFL DALI WH.	36
HD1SR40MF840NBB	••	HANCE DOWN SEMIREC 4000 NW MFL BK.	36
HD1SR40MF840NBW	••	HANCE DOWN SEMIREC 4000 NW MFL WH.	36
HD1SR40SP830DBB	••	HANCE DOWN SEMIREC 4000 WW SP DALI BK.	36
HD1SR40SP830DBW	••	HANCE DOWN SEMIREC 4000 WW SP DALI WH.	36
HD1SR40SP830NBB	••	HANCE DOWN SEMIREC 4000 WW SP BK.	36
HD1SR40SP830NBW	••	HANCE DOWN SEMIREC 4000 WW SP WH.	36
HD1SR40SP840DBB	••	HANCE DOWN SEMIREC 4000 NW SP DALI BK.	36
HD1SR40SP840DBW	••	HANCE DOWN SEMIREC 4000 NW SP DALI WH.	36
HD1SR40SP840NBB	••	HANCE DOWN SEMIREC 4000 NW SP BK.	36
HD1SR40SP840NBW	••	HANCE DOWN SEMIREC 4000 NW SP WH.	36
HM10684565OP840NW	•••	HERMETICA 686X667 4500 IP65 NW OPAL WH.	285
HM11284565OP840NW	•••	HERMETICA 1286x367 4500 IP65 NW OPAL WH.	285
HORD150	•••	LOOK/IMAG ACC. HONEYCOMB GRILLE	94
HS1SF10FL830DBB	••	HANCE SUR 1000 WW FL DALI BK.	47
HS1SF10FL830DBW	••	HANCE SUR 1000 WW FL DALI WH.	47
HS1SF10FL830NBB	••	HANCE SUR 1000 WW FL BK.	47
HS1SF10FL830NBW	••	HANCE SUR 1000 WW FL WH.	47
HS1SF10FL840DBB	••	HANCE SUR 1000 NW FL DALI BK.	47
HS1SF10FL840DBW	••	HANCE SUR 1000 NW FL DALI WH.	47
HS1SF10FL840NBB	••	HANCE SUR 1000 NW FL BK.	47
HS1SF10FL840NBW	••	HANCE SUR 1000 NW FL WH.	47
HS1SF10MF830DBB	••	HANCE SUR 1000 WW MFL DALI BK.	47
HS1SF10MF830DBW	••	HANCE SUR 1000 WW MFL DALI WH.	47
HS1SF10MF830NBB	••	HANCE SUR 1000 WW MFL BK.	47
HS1SF10MF830NBW	••	HANCE SUR 1000 WW MFL WH.	47
HS1SF10MF840DBB	••	HANCE SUR 1000 NW MFL DALI BK.	47
HS1SF10MF840DBW	••	HANCE SUR 1000 NW MFL DALI WH.	47
HS1SF10MF840NBB	••	HANCE SUR 1000 NW MFL BK.	47
HS1SF10MF840NBW	••	HANCE SUR 1000 NW MFL WH.	47
HS1SF10SP830DBB	••	HANCE SUR 1000 WW SP DALI BK.	47
HS1SF10SP830DBW	••	HANCE SUR 1000 WW SP DALI WH.	47
HS1SF10SP830NBB	••	HANCE SUR 1000 WW SP BK.	47
HS1SF10SP830NBW	••	HANCE SUR 1000 WW SP WH.	47
HS1SF10SP840DBB	••	HANCE SUR 1000 NW SP DALI BK.	47
HS1SF10SP840DBW	••	HANCE SUR 1000 NW SP DALI WH.	47
HS1SF10SP840NBB	••	HANCE SUR 1000 NW SP BK.	47
HS1SF10SP840NBW	••	HANCE SUR 1000 NW SP WH.	47
HS1SF10SS930DBB	••	HANCE SUR 1000 WW SSP DALI BK/BK.	45
HS1SF10SS930DBW	••	HANCE SUR 1000 WW SSP DALI BK/WH.	45
HS1SF10SS930NBB	••	HANCE SUR 1000 WW SSP BK/BK.	45
HS1SF10SS930NBW	••	HANCE SUR 1000 WW SSP BK/WH.	45
HS1SF10SS940DBB	••	HANCE SUR 1000 NW SSP DALI BK/BK.	45
HS1SF10SS940DBW	••	HANCE SUR 1000 NW SSP DALI BK/WH.	45
HS1SF10SS940NBB	••	HANCE SUR 1000 NW SSP BK/BK.	45
HS1SF10SS940NBW	••	HANCE SUR 1000 NW SSP BK/WH.	45
HS1SF20FL830DBB	••	HANCE SUR 2000 WW FL DALI BK.	47
HS1SF20FL830DBW	••	HANCE SUR 2000 WW FL DALI WH.	47

References

Réf.	Terme	Description	P
HS1SF20FL830NBB	••	HANCE SUR 2000 WW FL BK.	47
HS1SF20FL830NBW	••	HANCE SUR 2000 WW FL WH.	47
HS1SF20FL840DBB	••	HANCE SUR 2000 NW FL DALI BK.	47
HS1SF20FL840DBW	••	HANCE SUR 2000 NW FL DALI WH.	47
HS1SF20FL840NBB	••	HANCE SUR 2000 NW FL BK.	47
HS1SF20FL840NBW	••	HANCE SUR 2000 NW FL WH.	47
HS1SF20MF830DBB	••	HANCE SUR 2000 WW MFL DALI BK.	47
HS1SF20MF830DBW	••	HANCE SUR 2000 WW MFL DALI WH.	47
HS1SF20MF830NBB	••	HANCE SUR 2000 WW MFL BK.	47
HS1SF20MF830NBW	••	HANCE SUR 2000 WW MFL WH.	47
HS1SF20MF840DBB	••	HANCE SUR 2000 NW MFL DALI BK.	47
HS1SF20MF840DBW	••	HANCE SUR 2000 NW MFL DALI WH.	47
HS1SF20MF840NBB	••	HANCE SUR 2000 NW MFL BK.	47
HS1SF20MF840NBW	••	HANCE SUR 2000 NW MFL WH.	47
HS1SF20SP830DBB	••	HANCE SUR 2000 WW SP DALI BK.	47
HS1SF20SP830DBW	••	HANCE SUR 2000 WW SP DALI WH.	47
HS1SF20SP830NBB	••	HANCE SUR 2000 WW SP BK.	47
HS1SF20SP830NBW	••	HANCE SUR 2000 WW SP WH.	47
HS1SF20SP840DBB	••	HANCE SUR 2000 NW SP DALI BK.	47
HS1SF20SP840DBW	••	HANCE SUR 2000 NW SP DALI WH.	47
HS1SF20SP840NBB	••	HANCE SUR 2000 NW SP BK.	47
HS1SF20SP840NBW	••	HANCE SUR 2000 NW SP WH.	47
HS1SF20SS930DBB	••	HANCE SUR 2000 WW SSP DALI BK/BK.	45
HS1SF20SS930DBW	••	HANCE SUR 2000 WW SSP DALI BK/WH.	45
HS1SF20SS930NBB	••	HANCE SUR 2000 WW SSP BK/BK.	45
HS1SF20SS930NBW	••	HANCE SUR 2000 WW SSP BK/WH.	45
HS1SF20SS940DBB	••	HANCE SUR 2000 NW SSP DALI BK/BK.	45
HS1SF20SS940DBW	••	HANCE SUR 2000 NW SSP DALI BK/WH.	45
HS1SF20SS940NBB	••	HANCE SUR 2000 NW SSP BK/BK.	45
HS1SF20SS940NBW	••	HANCE SUR 2000 NW SSP BK/WH.	45
HS1SF30FL830DBB	••	HANCE SUR 3000 WW FL DALI BK.	50
HS1SF30FL830DBW	••	HANCE SUR 3000 WW FL DALI WH.	50
HS1SF30FL830NBB	••	HANCE SUR 3000 WW FL BK.	50
HS1SF30FL830NBW	••	HANCE SUR 3000 WW FL WH.	50
HS1SF30FL840DBB	••	HANCE SUR 3000 NW FL DALI BK.	50
HS1SF30FL840DBW	••	HANCE SUR 3000 NW FL DALI WH.	50
HS1SF30FL840NBB	••	HANCE SUR 3000 NW FL BK.	50
HS1SF30FL840NBW	••	HANCE SUR 3000 NW FL WH.	50

Réf.	Terme	Description	P
HS1SF30MF830DBB	••	HANCE SUR 3000 WW MFL DALI BK.	50
HS1SF30MF830DBW	••	HANCE SUR 3000 WW MFL DALI WH.	50
HS1SF30MF830NBB	••	HANCE SUR 3000 WW MFL BK.	50
HS1SF30MF830NBW	••	HANCE SUR 3000 WW MFL WH.	50
HS1SF30MF840DBB	••	HANCE SUR 3000 NW MFL DALI BK.	50
HS1SF30MF840DBW	••	HANCE SUR 3000 NW MFL DALI WH.	50
HS1SF30MF840NBB	••	HANCE SUR 3000 NW MFL BK.	50
HS1SF30MF840NBW	••	HANCE SUR 3000 NW MFL WH.	50
HS1SF30SP830DBB	••	HANCE SUR 3000 WW SP DALI BK.	50
HS1SF30SP830DBW	••	HANCE SUR 3000 WW SP DALI WH.	50
HS1SF30SP830NBB	••	HANCE SUR 3000 WW SP BK.	50
HS1SF30SP830NBW	••	HANCE SUR 3000 WW SP WH.	50
HS1SF30SP840DBB	••	HANCE SUR 3000 NW SP DALI BK.	50
HS1SF30SP840DBW	••	HANCE SUR 3000 NW SP DALI WH.	50
HS1SF30SP840NBB	••	HANCE SUR 3000 NW SP BK.	50
HS1SF30SP840NBW	••	HANCE SUR 3000 NW SP WH.	50
HS1SF40FL830DBB	••	HANCE SUR 4000 WW FL DALI BK.	50
HS1SF40FL830DBW	••	HANCE SUR 4000 WW FL DALI WH.	50
HS1SF40FL830NBB	••	HANCE SUR 4000 WW FL BK.	50
HS1SF40FL830NBW	••	HANCE SUR 4000 WW FL WH.	50
HS1SF40FL840DBB	••	HANCE SUR 4000 NW FL DALI BK.	50
HS1SF40FL840DBW	••	HANCE SUR 4000 NW FL DALI WH.	50
HS1SF40FL840NBB	••	HANCE SUR 4000 NW FL BK.	50
HS1SF40FL840NBW	••	HANCE SUR 4000 NW FL WH.	50
HS1SF40MF830DBB	••	HANCE SUR 4000 WW MFL DALI BK.	50
HS1SF40MF830DBW	••	HANCE SUR 4000 WW MFL DALI WH.	50
HS1SF40MF830NBB	••	HANCE SUR 4000 WW MFL BK.	50
HS1SF40MF830NBW	••	HANCE SUR 4000 WW MFL WH.	50
HS1SF40MF840DBB	••	HANCE SUR 4000 NW MFL DALI BK.	50
HS1SF40MF840DBW	••	HANCE SUR 4000 NW MFL DALI WH.	50
HS1SF40MF840NBB	••	HANCE SUR 4000 NW MFL BK.	50
HS1SF40MF840NBW	••	HANCE SUR 4000 NW MFL WH.	50
HS1SF40SP830DBB	••	HANCE SUR 4000 WW SP DALI BK.	50
HS1SF40SP830DBW	••	HANCE SUR 4000 WW SP DALI WH.	50
HS1SF40SP830NBB	••	HANCE SUR 4000 WW SP BK.	50
HS1SF40SP830NBW	••	HANCE SUR 4000 WW SP WH.	50
HS1SF40SP840DBB	••	HANCE SUR 4000 NW SP DALI BK.	50
HS1SF40SP840DBW	••	HANCE SUR 4000 NW SP DALI WH.	50

References

Réf.	Terme	Description	P
HS1SF40SP840NBB	••	HANCE SUR 4000 NW SP BK.	50
HS1SF40SP840NBW	••	HANCE SUR 4000 NW SP WH.	50
HS1SR10FL830DBB	••	HANCE SEMIREC 1000 WW FL DALI BK.	47
HS1SR10FL830DBW	••	HANCE SEMIREC 1000 WW FL DALI WH.	47
HS1SR10FL830NBB	••	HANCE SEMIREC 1000 WW FL BK.	47
HS1SR10FL830NBW	••	HANCE SEMIREC 1000 WW FL WH.	47
HS1SR10FL840DBB	••	HANCE SEMIREC 1000 NW FL DALI BK.	47
HS1SR10FL840DBW	••	HANCE SEMIREC 1000 NW FL DALI WH.	47
HS1SR10FL840NBB	••	HANCE SEMIREC 1000 NW FL BK.	47
HS1SR10FL840NBW	••	HANCE SEMIREC 1000 NW FL WH.	47
HS1SR10MF830DBB	••	HANCE SEMIREC 1000 WW MFL DALI BK.	47
HS1SR10MF830DBW	••	HANCE SEMIREC 1000 WW MFL DALI WH.	47
HS1SR10MF830NBB	••	HANCE SEMIREC 1000 WW MFL BK.	47
HS1SR10MF830NBW	••	HANCE SEMIREC 1000 WW MFL WH.	47
HS1SR10MF840DBB	••	HANCE SEMIREC 1000 NW MFL DALI BK.	47
HS1SR10MF840DBW	••	HANCE SEMIREC 1000 NW MFL DALI WH.	47
HS1SR10MF840NBB	••	HANCE SEMIREC 1000 NW MFL BK.	47
HS1SR10MF840NBW	••	HANCE SEMIREC 1000 NW MFL WH.	47
HS1SR10SP830DBB	••	HANCE SEMIREC 1000 WW SP DALI BK.	47
HS1SR10SP830DBW	••	HANCE SEMIREC 1000 WW SP DALI WH.	47
HS1SR10SP830NBB	••	HANCE SEMIREC 1000 WW SP BK.	47
HS1SR10SP830NBW	••	HANCE SEMIREC 1000 WW SP WH.	47
HS1SR10SP840DBB	••	HANCE SEMIREC 1000 NW SP DALI BK.	47
HS1SR10SP840DBW	••	HANCE SEMIREC 1000 NW SP DALI WH.	47
HS1SR10SP840NBB	••	HANCE SEMIREC 1000 NW SP BK.	47
HS1SR10SP840NBW	••	HANCE SEMIREC 1000 NW SP WH.	47
HS1SR10SS930DBB	•••	HANCE SEMIREC 1000 WW SSP DALI BK/BK.	45
HS1SR10SS930DBW	•••	HANCE SEMIREC 1000 WW SSP DALI BK/WH.	45
HS1SR10SS930NBB	••	HANCE SEMIREC 1000 WW SSP BK/BK.	45
HS1SR10SS930NBW	••	HANCE SEMIREC 1000 WW SSP BK/WH.	45
HS1SR10SS940DBB	•••	HANCE SEMIREC 1000 NW SSP DALI BK/BK.	45
HS1SR10SS940DBW	•••	HANCE SEMIREC 1000 NW SSP DALI BK/WH.	45
HS1SR10SS940NBB	••	HANCE SEMIREC 1000 NW SSP BK/BK.	45
HS1SR10SS940NBW	••	HANCE SEMIREC 1000 NW SSP BK/WH.	45
HS1SR20FL830DBB	••	HANCE SEMIREC 2000 WW FL DALI BK.	45
HS1SR20FL830DBW	••	HANCE SEMIREC 2000 WW FL DALI WH.	47
HS1SR20FL830NBB	••	HANCE SEMIREC 2000 WW FL BK.	47
HS1SR20FL830NBW	••	HANCE SEMIREC 2000 WW FL WH.	47

Réf.	Terme	Description	P
HS1SR20FL840DBB	••	HANCE SEMIREC 2000 NW FL DALI BK.	47
HS1SR20FL840DBW	••	HANCE SEMIREC 2000 NW FL DALI WH.	47
HS1SR20FL840NBB	••	HANCE SEMIREC 2000 NW FL BK.	47
HS1SR20FL840NBW	••	HANCE SEMIREC 2000 NW FL WH.	47
HS1SR20MF830DBB	••	HANCE SEMIREC 2000 WW MFL DALI BK.	47
HS1SR20MF830DBW	••	HANCE SEMIREC 2000 WW MFL DALI WH.	47
HS1SR20MF830NBB	••	HANCE SEMIREC 2000 WW MFL BK.	47
HS1SR20MF830NBW	••	HANCE SEMIREC 2000 WW MFL WH.	47
HS1SR20MF840DBB	••	HANCE SEMIREC 2000 NW MFL DALI BK.	47
HS1SR20MF840DBW	••	HANCE SEMIREC 2000 NW MFL DALI WH.	47
HS1SR20MF840NBB	••	HANCE SEMIREC 2000 NW MFL BK.	47
HS1SR20MF840NBW	••	HANCE SEMIREC 2000 NW MFL WH.	47
HS1SR20SP830DBB	••	HANCE SEMIREC 2000 WW SP DALI BK.	47
HS1SR20SP830DBW	••	HANCE SEMIREC 2000 WW SP DALI WH.	47
HS1SR20SP830NBB	••	HANCE SEMIREC 2000 WW SP BK.	47
HS1SR20SP830NBW	••	HANCE SEMIREC 2000 WW SP WH.	47
HS1SR20SP840DBB	••	HANCE SEMIREC 2000 NW SP DALI BK.	47
HS1SR20SP840DBW	••	HANCE SEMIREC 2000 NW SP DALI WH.	47
HS1SR20SP840NBB	••	HANCE SEMIREC 2000 NW SP BK.	47
HS1SR20SP840NBW	••	HANCE SEMIREC 2000 NW SP BK.	47
HS1SR20SS930DBB	••	HANCE SEMIREC 2000 WW SSP DALI BK/BK.	47
HS1SR20SS930DBW	••	HANCE SEMIREC 2000 WW SSP DALI BK/WH.	47
HS1SR20SS930NBB	••	HANCE SEMIREC 2000 WW SSP BK/BK.	47
HS1SR20SS930NBW	••	HANCE SEMIREC 2000 WW SSP BK/WH.	47
HS1SR20SS940DBB	••	HANCE SEMIREC 2000 NW SSP DALI BK/BK.	47
HS1SR20SS940DBW	••	HANCE SEMIREC 2000 NW SSP DALI BK/WH.	47
HS1SR20SS940NBB	••	HANCE SEMIREC 2000 NW SSP BK/BK.	47
HS1SR20SS940NBW	••	HANCE SEMIREC 2000 NW SSP BK/WH.	47
HS1SR30FL830DBB	••	HANCE SEMIREC 3000 WW FL DALI BK.	50
HS1SR30FL830DBW	••	HANCE SEMIREC 3000 WW FL DALI WH.	50
HS1SR30FL830NBB	••	HANCE SEMIREC 3000 WW FL BK.	50
HS1SR30FL830NBW	••	HANCE SEMIREC 3000 WW FL WH.	50
HS1SR30FL840DBB	••	HANCE SEMIREC 3000 NW FL DALI BK.	50
HS1SR30FL840DBW	••	HANCE SEMIREC 3000 NW FL DALI WH.	50
HS1SR30FL840NBB	••	HANCE SEMIREC 3000 NW FL BK.	50
HS1SR30FL840NBW	••	HANCE SEMIREC 3000 NW FL WH.	50
HS1SR30MF830DBB	••	HANCE SEMIREC 3000 WW MFL DALI BK.	50
HS1SR30MF830DBW	••	HANCE SEMIREC 3000 WW MFL DALI WH.	50

References

Réf.	Terme	Description	P
HS1SR30MF830NBB	••	HANCE SEMIREC 3000 WW MFL BK.	50
HS1SR30MF830NBW	••	HANCE SEMIREC 3000 WW MFL WH.	50
HS1SR30MF840DBB	••	HANCE SEMIREC 3000 NW MFL DALI BK.	50
HS1SR30MF840DBW	••	HANCE SEMIREC 3000 NW MFL DALI WH.	50
HS1SR30MF840NBB	••	HANCE SEMIREC 3000 NW MFL BK.	50
HS1SR30MF840NBW	••	HANCE SEMIREC 3000 NW MFL WH.	50
HS1SR30SP830DBB	••	HANCE SEMIREC 3000 WW SP DALI BK.	50
HS1SR30SP830DBW	••	HANCE SEMIREC 3000 WW SP DALI WH.	50
HS1SR30SP830NBB	••	HANCE SEMIREC 3000 WW SP BK.	50
HS1SR30SP830NBW	••	HANCE SEMIREC 3000 WW SP WH.	50
HS1SR30SP840DBB	••	HANCE SEMIREC 3000 NW SP DALI BK.	50
HS1SR30SP840DBW	••	HANCE SEMIREC 3000 NW SP DALI WH.	50
HS1SR30SP840NBB	••	HANCE SEMIREC 3000 NW SP BK.	50
HS1SR30SP840NBW	••	HANCE SEMIREC 3000 NW SP WH.	50
HS1SR40FL830DBB	••	HANCE SEMIREC 4000 WW FL DALI BK.	50
HS1SR40FL830DBW	••	HANCE SEMIREC 4000 WW FL DALI WH.	50
HS1SR40FL830NBB	••	HANCE SEMIREC 4000 WW FL BK.	50
HS1SR40FL830NBW	••	HANCE SEMIREC 4000 WW FL WH.	50
HS1SR40FL840DBB	••	HANCE SEMIREC 4000 NW FL DALI BK.	50
HS1SR40FL840DBW	••	HANCE SEMIREC 4000 NW FL DALI WH.	50
HS1SR40FL840NBB	••	HANCE SEMIREC 4000 NW FL BK.	50
HS1SR40FL840NBW	••	HANCE SEMIREC 4000 NW FL WH.	50
HS1SR40MF830DBB	••	HANCE SEMIREC 4000 WW MFL DALI BK.	50
HS1SR40MF830DBW	••	HANCE SEMIREC 4000 WW MFL DALI WH.	50
HS1SR40MF830NBB	••	HANCE SEMIREC 4000 WW MFL BK.	50
HS1SR40MF830NBW	••	HANCE SEMIREC 4000 WW MFL WH.	50
HS1SR40MF840DBB	••	HANCE SEMIREC 4000 NW MFL DALI BK.	50
HS1SR40MF840DBW	••	HANCE SEMIREC 4000 NW MFL DALI WH.	50
HS1SR40MF840NBB	••	HANCE SEMIREC 4000 NW MFL WH.	50
HS1SR40MF840NBW	••	HANCE SEMIREC 4000 NW MFL WH.	50
HS1SR40SP830DBB	••	HANCE SEMIREC 4000 WW SP DALI BK.	50
HS1SR40SP830DBW	••	HANCE SEMIREC 4000 WW SP DALI WH.	50
HS1SR40SP830NBB	••	HANCE SEMIREC 4000 WW SP BK.	50
HS1SR40SP830NBW	••	HANCE SEMIREC 4000 WW SP WH.	50
HS1SR40SP840DBB	••	HANCE SEMIREC 4000 NW SP DALI BK.	50
HS1SR40SP840DBW	••	HANCE SEMIREC 4000 NW SP DALI WH.	50
HS1SR40SP840NBB	••	HANCE SEMIREC 4000 NW SP BK.	50
HS1SR40SP840NBW	••	HANCE SEMIREC 4000 NW SSP WH.	50

Réf.	Terme	Description	P
HS1TK10FL830DBB	••	HANCE TRACK 220 1000 WW FL DALI BK.	47
HS1TK10FL830DBW	••	HANCE TRACK 220 1000 WW FL DALI WH.	47
HS1TK10FL830NBB	••	HANCE TRACK 220 1000 WW FL BK.	47
HS1TK10FL830NBW	••	HANCE TRACK 220 1000 WW FL WH.	47
HS1TK10FL840DBB	••	HANCE TRACK 220 1000 NW FL DALI BK.	47
HS1TK10FL840DBW	••	HANCE TRACK 220 1000 NW FL DALI WH.	47
HS1TK10FL840NBB	••	HANCE TRACK 220 1000 NW FL BK.	47
HS1TK10FL840NBW	••	HANCE TRACK 220 1000 NW FL WH.	47
HS1TK10MF830DBB	••	HANCE TRACK 220 1000 WW MFL DALI BK.	47
HS1TK10MF830DBW	••	HANCE TRACK 220 1000 WW MFL DALI WH.	47
HS1TK10MF830NBB	••	HANCE TRACK 220 1000 WW MFL BK.	47
HS1TK10MF830NBW	••	HANCE TRACK 220 1000 WW MFL WH.	47
HS1TK10MF840DBB	••	HANCE TRACK 220 1000 NW MFL DALI BK.	47
HS1TK10MF840DBW	••	HANCE TRACK 220 1000 NW MFL DALI WH.	47
HS1TK10MF840NBB	••	HANCE TRACK 220 1000 NW MFL BK.	47
HS1TK10MF840NBW	••	HANCE TRACK 220 1000 NW MFL WH.	47
HS1TK10SP830DBB	••	HANCE TRACK 220 1000 WW SP DALI BK.	47
HS1TK10SP830DBW	••	HANCE TRACK 220 1000 WW SP DALI WH.	47
HS1TK10SP830NBB	••	HANCE TRACK 220 1000 WW SP BK.	47
HS1TK10SP830NBW	••	HANCE TRACK 220 1000 WW SP WH.	47
HS1TK10SP840DBB	••	HANCE TRACK 220 1000 NW SP DALI BK.	47
HS1TK10SP840DBW	••	HANCE TRACK 220 1000 NW SP DALI WH.	47
HS1TK10SP840NBB	••	HANCE TRACK 220 1000 NW SP BK.	47
HS1TK10SP840NBW	••	HANCE TRACK 220 1000 NW SP WH.	47
HS1TK10SS930DBB	••	HANCE TRACK 220 1000 WW SSP DALI BK/BK.	45
HS1TK10SS930DBW	••	HANCE TRACK 220 1000 WW SSP DALI BK/WH.	45
HS1TK10SS930NBB	••	HANCE TRACK 220 1000 WW SSP BK/BK.	45
HS1TK10SS930NBW	••	HANCE TRACK 220 1000 WW SSP BK/WH.	45
HS1TK10SS940DBB	••	HANCE TRACK 220 1000 NW SSP DALI BK/BK.	45
HS1TK10SS940DBW	••	HANCE TRACK 220 1000 NW SSP DALI BK/WH.	45
HS1TK10SS940NBB	••	HANCE TRACK 220 1000 NW SSP BK/BK.	45
HS1TK10SS940NBW	••	HANCE TRACK 220 1000 NW SSP BK/WH.	45
HS1TK20FL830DBB	••	HANCE TRACK 220 2000 WW FL DALI BK.	47
HS1TK20FL830DBW	••	HANCE TRACK 220 2000 WW FL DALI WH.	47
HS1TK20FL830NBB	••	HANCE TRACK 220 2000 WW FL BK.	47
HS1TK20FL830NBW	••	HANCE TRACK 220 2000 WW FL WH.	47
HS1TK20FL840DBB	••	HANCE TRACK 220 2000 NW FL DALI BK.	47
HS1TK20FL840DBW	••	HANCE TRACK 220 2000 NW FL DALI WH.	47

References

Réf.	Terme	Description	P
HS1TK20FL840NBB	••	HANCE TRACK 220 2000 NW FL BK.	47
HS1TK20FL840NBW	••	HANCE TRACK 220 2000 NW FL WH.	47
HS1TK20MF830DBB	••	HANCE TRACK 220 2000 WW MFL DALI BK.	47
HS1TK20MF830DBW	••	HANCE TRACK 220 2000 WW MFL DALI WH.	47
HS1TK20MF830NBB	••	HANCE TRACK 220 2000 WW MFL BK.	47
HS1TK20MF830NBW	••	HANCE TRACK 220 2000 WW MFL WH.	47
HS1TK20MF840DBB	••	HANCE TRACK 220 2000 NW MFL DALI BK.	47
HS1TK20MF840DBW	••	HANCE TRACK 220 2000 NW MFL DALI WH.	47
HS1TK20MF840NBB	••	HANCE TRACK 220 2000 NW MFL BK.	47
HS1TK20MF840NBW	••	HANCE TRACK 220 2000 NW MFL WH.	47
HS1TK20SP830DBB	••	HANCE TRACK 220 2000 WW SP DALI BK.	47
HS1TK20SP830DBW	••	HANCE TRACK 220 2000 WW SP DALI WH.	47
HS1TK20SP830NBB	••	HANCE TRACK 220 2000 WW SP BK.	47
HS1TK20SP830NBW	••	HANCE TRACK 220 2000 WW SP WH.	47
HS1TK20SP840DBB	••	HANCE TRACK 220 2000 NW SP DALI BK.	47
HS1TK20SP840DBW	••	HANCE TRACK 220 2000 NW SP DALI WH.	47
HS1TK20SP840NBB	••	HANCE TRACK 220 2000 NW SP BK.	47
HS1TK20SP840NBW	••	HANCE TRACK 220 2000 NW SP WH.	47
HS1TK20SS930DBB	••	HANCE TRACK 220 2000 WW SSP DALI BK/BK.	47
HS1TK20SS930DBW	••	HANCE TRACK 220 2000 WW SSP DALI BK/WH.	47
HS1TK20SS930NBB	••	HANCE TRACK 220 2000 WW SSP BK/BK.	47
HS1TK20SS930NBW	••	HANCE TRACK 220 2000 WW SSP BK/WH.	47
HS1TK20SS940DBB	••	HANCE TRACK 220 2000 NW SSP DALI BK/BK.	47
HS1TK20SS940DBW	••	HANCE TRACK 220 2000 NW SSP DALI BK/WH.	47
HS1TK20SS940NBB	••	HANCE TRACK 220 2000 NW SSP BK/BK.	47
HS1TK20SS940NBW	••	HANCE TRACK 220 2000 NW SSP BK/WH.	47
HS1TK30FL830DBB	••	HANCE TRACK 220 3000 WW FL DALI BK.	50
HS1TK30FL830DBW	••	HANCE TRACK 220 3000 WW FL DALI WH.	50
HS1TK30FL830NBB	••	HANCE TRACK 220 3000 WW FL BK.	50
HS1TK30FL830NBW	••	HANCE TRACK 220 3000 WW FL WH.	50
HS1TK30FL840DBB	••	HANCE TRACK 220 3000 NW FL DALI BK.	50
HS1TK30FL840DBW	••	HANCE TRACK 220 3000 NW FL DALI WH.	50
HS1TK30FL840NBB	••	HANCE TRACK 220 3000 NW FL BK.	50
HS1TK30FL840NBW	••	HANCE TRACK 220 3000 NW FL WH.	50
HS1TK30MF830DBB	••	HANCE TRACK 220 3000 WW MFL DALI BK.	50
HS1TK30MF830DBW	••	HANCE TRACK 220 3000 WW MFL DALI WH.	50
HS1TK30MF830NBB	••	HANCE TRACK 220 3000 WW MFL BK.	50
HS1TK30MF830NBW	••	HANCE TRACK 220 3000 WW MFL WH.	50

Réf.	Terme	Description	P
HS1TK30MF840DBB	••	HANCE TRACK 220 3000 NW MFL DALI BK.	50
HS1TK30MF840DBW	••	HANCE TRACK 220 3000 NW MFL DALI WH.	50
HS1TK30MF840NBB	••	HANCE TRACK 220 3000 NW MFL BK.	50
HS1TK30MF840NBW	••	HANCE TRACK 220 3000 NW MFL WH.	50
HS1TK30SP830DBB	••	HANCE TRACK 220 3000 WW SP DALI BK.	50
HS1TK30SP830DBW	••	HANCE TRACK 220 3000 WW SP DALI WH.	50
HS1TK30SP830NBB	••	HANCE TRACK 220 3000 WW SP BK.	50
HS1TK30SP830NBW	••	HANCE TRACK 220 3000 WW SP WH.	50
HS1TK30SP840DBB	••	HANCE TRACK 220 3000 NW SP DALI BK.	50
HS1TK30SP840DBW	••	HANCE TRACK 220 3000 NW SP DALI WH.	50
HS1TK30SP840NBB	••	HANCE TRACK 220 3000 NW SP BK.	50
HS1TK30SP840NBW	••	HANCE TRACK 220 3000 NW SP WH.	50
HS1TK40FL830DBB	••	HANCE TRACK 220 4000 WW FL DALI BK.	50
HS1TK40FL830DBW	••	HANCE TRACK 220 4000 WW FL DALI WH.	50
HS1TK40FL830NBB	••	HANCE TRACK 220 4000 WW FL BK.	50
HS1TK40FL830NBW	••	HANCE TRACK 220 4000 WW FL WH.	50
HS1TK40FL840DBB	••	HANCE TRACK 220 4000 NW FL DALI BK.	50
HS1TK40FL840DBW	••	HANCE TRACK 220 4000 NW FL DALI WH.	50
HS1TK40FL840NBB	••	HANCE TRACK 220 4000 NW FL BK.	50
HS1TK40FL840NBW	••	HANCE TRACK 220 4000 NW FL WH.	50
HS1TK40MF830DBB	••	HANCE TRACK 220 4000 WW MFL DALI BK.	50
HS1TK40MF830DBW	••	HANCE TRACK 220 4000 WW MFL DALI WH.	50
HS1TK40MF830NBB	••	HANCE TRACK 220 4000 WW MFL BK.	50
HS1TK40MF830NBW	••	HANCE TRACK 220 4000 WW MFL WH.	50
HS1TK40MF840DBB	••	HANCE TRACK 220 4000 NW MFL DALI BK.	50
HS1TK40MF840DBW	••	HANCE TRACK 220 4000 NW MFL DALI WH.	50
HS1TK40MF840NBB	••	HANCE TRACK 220 4000 NW MFL BK.	50
HS1TK40MF840NBW	••	HANCE TRACK 220 4000 NW MFL WH.	50
HS1TK40SP830DBB	••	HANCE TRACK 220 4000 WW SP DALI BK.	50
HS1TK40SP830DBW	••	HANCE TRACK 220 4000 WW SP DALI WH.	50
HS1TK40SP830NBB	••	HANCE TRACK 220 4000 WW SP BK.	50
HS1TK40SP830NBW	••	HANCE TRACK 220 4000 WW SP WH.	50
HS1TK40SP840DBB	••	HANCE TRACK 220 4000 NW SP DALI BK.	50
HS1TK40SP840DBW	••	HANCE TRACK 220 4000 NW SP DALI WH.	50
HS1TK40SP840NBB	••	HANCE TRACK 220 4000 NW SP BK.	50
HS1TK40SP840NBW	••	HANCE TRACK 220 4000 NW SP WH.	50
HS1TL05FL827DBB	••	HANCE TRACK 48 500 VWW FL DALI BK.	57
HS1TL05FL827DBW	••	HANCE TRACK 48 500 VWW FL DALI WH.	57

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Réf.	Terme	Description	P
HS1TL05FL827NBB	••	HANCE TRACK 48 500 VWW FL BK.	57
HS1TL05FL827NBW	••	HANCE TRACK 48 500 VWW FL WH.	57
HS1TL05FL830DBB	••	HANCE TRACK 48 500 WW FL DALI BK.	57
HS1TL05FL830DBW	••	HANCE TRACK 48 500 WW FL DALI WH.	57
HS1TL05FL830NBB	••	HANCE TRACK 48 500 WW FL BK.	57
HS1TL05FL830NBW	••	HANCE TRACK 48 500 WW FL WH.	57
HS1TL05FL840DBB	••	HANCE TRACK 48 500 NW FL DALI BK.	57
HS1TL05FL840DBW	••	HANCE TRACK 48 500 NW FL DALI WH.	57
HS1TL05FL840NBB	••	HANCE TRACK 48 500 NW FL BK.	57
HS1TL05FL840NBW	••	HANCE TRACK 48 500 NW FL WH.	57
HS1TL05MF827DBB	••	HANCE TRACK 48 500 VWW MFL DALI BK.	57
HS1TL05MF827DBW	••	HANCE TRACK 48 500 VWW MFL DALI WH.	57
HS1TL05MF827NBB	••	HANCE TRACK 48 500 VWW MFL BK.	57
HS1TL05MF827NBW	••	HANCE TRACK 48 500 VWW MFL WH.	57
HS1TL05MF830DBB	••	HANCE TRACK 48 500 WW MFL DALI BK.	57
HS1TL05MF830DBW	••	HANCE TRACK 48 500 WW MFL DALI WH.	57
HS1TL05MF830NBB	••	HANCE TRACK 48 500 WW MFL BK.	57
HS1TL05MF830NBW	••	HANCE TRACK 48 500 WW MFL WH.	57
HS1TL05MF840DBB	••	HANCE TRACK 48 500 NW MFL DALI BK.	57
HS1TL05MF840DBW	••	HANCE TRACK 48 500 NW MFL DALI WH.	57
HS1TL05MF840NBB	••	HANCE TRACK 48 500 NW MFL BK.	57
HS1TL05MF840NBW	••	HANCE TRACK 48 500 NW MFL WH.	57
HS1TL05SP827DBB	••	HANCE TRACK 48 500 VWW SP DALI BK.	57
HS1TL05SP827DBW	••	HANCE TRACK 48 500 VWW SP DALI WH.	57
HS1TL05SP827NBB	••	HANCE TRACK 48 500 VWW SP BK.	57
HS1TL05SP827NBW	••	HANCE TRACK 48 500 VWW SP WH.	57
HS1TL05SP830DBB	••	HANCE TRACK 48 500 WW SP DALI BK.	57
HS1TL05SP830DBW	••	HANCE TRACK 48 500 WW SP DALI WH.	57
HS1TL05SP830NBB	••	HANCE TRACK 48 500 WW SP BK.	57
HS1TL05SP830NBW	••	HANCE TRACK 48 500 WW SP WH.	57
HS1TL05SP840DBB	••	HANCE TRACK 48 500 NW SP DALI BK.	57
HS1TL05SP840DBW	••	HANCE TRACK 48 500 NW SP DALI WH.	57
HS1TL05SP840NBB	••	HANCE TRACK 48 500 NW SP BK.	57
HS1TL05SP840NBW	••	HANCE TRACK 48 500 NW SP WH.	57
HS1TL10FL827DBB	••	HANCE TRACK 48 1000 VWW FL DALI BK.	60
HS1TL10FL827DBW	••	HANCE TRACK 48 1000 VWW FL DALI WH.	60
HS1TL10FL827NBB	••	HANCE TRACK 48 1000 VWW FL BK.	60
HS1TL10FL827NBW	••	HANCE TRACK 48 1000 VWW FL WH.	60
HS1TL10FL830DBB	••	HANCE TRACK 48 1000 WW FL DALI BK.	60
HS1TL10FL830DBW	••	HANCE TRACK 48 1000 WW FL DALI WH.	60
HS1TL10FL830NBB	••	HANCE TRACK 48 1000 WW FL BK.	60
HS1TL10FL830NBW	••	HANCE TRACK 48 1000 WW FL WH.	60
HS1TL10FL840DBB	••	HANCE TRACK 48 1000 NW FL DALI BK.	60
HS1TL10FL840DBW	••	HANCE TRACK 48 1000 NW FL DALI WH.	60
HS1TL10FL840NBB	••	HANCE TRACK 48 1000 NW FL BK.	60
HS1TL10FL840NBW	••	HANCE TRACK 48 1000 NW FL WH.	60
HS1TL10MF827DBB	••	HANCE TRACK 48 1000 VWW MFL DALI BK.	60
HS1TL10MF827DBW	••	HANCE TRACK 48 1000 VWW MFL DALI WH.	60
HS1TL10MF827NBB	••	HANCE TRACK 48 1000 VWW MFL BK.	60
HS1TL10MF827NBW	••	HANCE TRACK 48 1000 VWW MFL WH.	60
HS1TL10MF830DBB	••	HANCE TRACK 48 1000 WW MFL DALI BK.	60
HS1TL10MF830DBW	••	HANCE TRACK 48 1000 WW MFL DALI WH.	60
HS1TL10MF830NBB	••	HANCE TRACK 48 1000 WW MFL BK.	60
HS1TL10MF830NBW	••	HANCE TRACK 48 1000 WW MFL WH.	60
HS1TL10MF840DBB	••	HANCE TRACK 48 1000 NW MFL DALI BK.	60
HS1TL10MF840DBW	••	HANCE TRACK 48 1000 NW MFL DALI WH.	60
HS1TL10MF840NBB	••	HANCE TRACK 48 1000 NW MFL BK.	60
HS1TL10MF840NBW	••	HANCE TRACK 48 1000 NW MFL WH.	60
HS1TL10SP827DBB	••	HANCE TRACK 48 1000 VWW SP DALI BK.	60
HS1TL10SP827DBW	••	HANCE TRACK 48 1000 VWW SP DALI WH.	60
HS1TL10SP827NBB	••	HANCE TRACK 48 1000 VWW SP BK.	60
HS1TL10SP827NBW	••	HANCE TRACK 48 1000 VWW SP WH.	60
HS1TL10SP830DBB	••	HANCE TRACK 48 1000 WW SP DALI BK.	60
HS1TL10SP830DBW	••	HANCE TRACK 48 1000 WW SP DALI WH.	60
HS1TL10SP830NBB	••	HANCE TRACK 48 1000 WW SP BK.	60
HS1TL10SP830NBW	••	HANCE TRACK 48 1000 WW SP WH.	60
HS1TL10SP840DBB	••	HANCE TRACK 48 1000 NW SP DALI BK.	60
HS1TL10SP840DBW	••	HANCE TRACK 48 1000 NW SP DALI WH.	60
HS1TL10SP840NBB	••	HANCE TRACK 48 1000 NW SP BK.	60
HS1TL10SP840NBW	••	HANCE TRACK 48 1000 NW SP WH.	60
HS1TL10SS827DBB	••	HANCE TRACK 48 1000 VWW SSP DALI BK.	60
HS1TL10SS827DBW	••	HANCE TRACK 48 1000 VWW SSP DALI WH.	60
HS1TL10SS827NBB	••	HANCE TRACK 48 1000 VWW SSP BK.	60
HS1TL10SS827NBW	••	HANCE TRACK 48 1000 VWW SSP WH.	60
HS1TL10SS830DBB	••	HANCE TRACK 48 1000 WW SSP DALI BK.	60
HS1TL10SS830DBW	••	HANCE TRACK 48 1000 WW SSP DALI WH.	60

References

Réf.	Terme	Description	P
HS1TL10SS830NBB	••	HANCE TRACK 48 1000 WW SSP BK.	60
HS1TL10SS830NBW	••	HANCE TRACK 48 1000 WW SSP WH.	60
HS1TL10SS840DBB	••	HANCE TRACK 48 1000 NW SSP DALI BK.	60
HS1TL10SS840DBW	••	HANCE TRACK 48 1000 NW SSP DALI WH.	60
HS1TL10SS840NBB	••	HANCE TRACK 48 1000 NW SSP BK.	60
HS1TL10SS840NBW	••	HANCE TRACK 48 1000 NW SSP WH.	60
HS1TL20FL827DBB	••	HANCE TRACK 48 2000 VWW FL DALI BK.	60
HS1TL20FL827DBW	••	HANCE TRACK 48 2000 VWW FL DALI WH.	60
HS1TL20FL827NBB	••	HANCE TRACK 48 2000 VWW FL BK.	60
HS1TL20FL827NBW	••	HANCE TRACK 48 2000 VWW FL WH.	60
HS1TL20FL830DBB	••	HANCE TRACK 48 2000 WW FL DALI BK.	60
HS1TL20FL830DBW	••	HANCE TRACK 48 2000 WW FL DALI WH.	60
HS1TL20FL830NBB	••	HANCE TRACK 48 2000 WW FL BK.	60
HS1TL20FL830NBW	••	HANCE TRACK 48 2000 WW FL WH.	60
HS1TL20FL840DBB	••	HANCE TRACK 48 2000 NW FL DALI BK.	60
HS1TL20FL840DBW	••	HANCE TRACK 48 2000 NW FL DALI WH.	60
HS1TL20FL840NBB	••	HANCE TRACK 48 2000 NW FL BK.	60
HS1TL20FL840NBW	••	HANCE TRACK 48 2000 NW FL WH.	60
HS1TL20MF827DBB	••	HANCE TRACK 48 2000 VWW MFL DALI BK.	60
HS1TL20MF827DBW	••	HANCE TRACK 48 2000 VWW MFL DALI WH.	60
HS1TL20MF827NBB	••	HANCE TRACK 48 2000 VWW MFL BK.	60
HS1TL20MF827NBW	••	HANCE TRACK 48 2000 VWW MFL WH.	60
HS1TL20MF830DBB	••	HANCE TRACK 48 2000 WW MFL DALI BK.	60
HS1TL20MF830DBW	••	HANCE TRACK 48 2000 WW MFL DALI WH.	60
HS1TL20MF830NBB	••	HANCE TRACK 48 2000 WW MFL BK.	60
HS1TL20MF830NBW	••	HANCE TRACK 48 2000 WW MFL WH.	60
HS1TL20MF840DBB	••	HANCE TRACK 48 2000 NW MFL DALI BK.	60
HS1TL20MF840DBW	••	HANCE TRACK 48 2000 NW MFL DALI WH.	60
HS1TL20MF840NBB	••	HANCE TRACK 48 2000 NW MFL BK.	60
HS1TL20MF840NBW	••	HANCE TRACK 48 2000 NW MFL WH.	60
HS1TL20SP827DBB	••	HANCE TRACK 48 2000 VWW SP DALI BK.	60
HS1TL20SP827DBW	••	HANCE TRACK 48 2000 VWW SP DALI WH.	60
HS1TL20SP827NBB	••	HANCE TRACK 48 2000 VWW SP BK.	60
HS1TL20SP827NBW	••	HANCE TRACK 48 2000 VWW SP WH.	60
HS1TL20SP830DBB	••	HANCE TRACK 48 2000 WW SP DALI BK.	60
HS1TL20SP830DBW	••	HANCE TRACK 48 2000 WW SP DALI WH.	60
HS1TL20SP830NBB	••	HANCE TRACK 48 2000 WW SP BK.	60
HS1TL20SP830NBW	••	HANCE TRACK 48 2000 WW SP WH.	60

Réf.	Terme	Description	P
HS1TL20SP840DBB	••	HANCE TRACK 48 2000 NW SP DALI BK.	60
HS1TL20SP840DBW	••	HANCE TRACK 48 2000 NW SP DALI WH.	60
HS1TL20SP840NBB	••	HANCE TRACK 48 2000 NW SP BK.	60
HS1TL20SP840NBW	••	HANCE TRACK 48 2000 NW SP WH.	60
HS1TL20SS827DBB	••	HANCE TRACK 48 2000 VWW SSP DALI BK.	60
HS1TL20SS827DBW	••	HANCE TRACK 48 2000 VWW SSP DALI WH.	60
HS1TL20SS827NBB	••	HANCE TRACK 48 2000 VWW SSP BK.	60
HS1TL20SS827NBW	••	HANCE TRACK 48 2000 VWW SSP WH.	60
HS1TL20SS830DBB	••	HANCE TRACK 48 2000 WW SSP DALI BK.	60
HS1TL20SS830DBW	••	HANCE TRACK 48 2000 WW SSP DALI WH.	60
HS1TL20SS830NBB	••	HANCE TRACK 48 2000 WW SSP BK.	60
HS1TL20SS830NBW	••	HANCE TRACK 48 2000 WW SSP WH.	60
HS1TL20SS840DBB	••	HANCE TRACK 48 2000 NW SSP DALI BK.	60
HS1TL20SS840DBW	••	HANCE TRACK 48 2000 NW SSP DALI WH.	60
HS1TL20SS840NBB	••	HANCE TRACK 48 2000 NW SSP BK.	60
HS1TL20SS840NBW	••	HANCE TRACK 48 2000 NW SSP WH.	60
HSCU25	••	HANCE 500 ACC. CUTTING BEAM	59
HSCU50	••	HANCE 1000/2000 ACC. CUTTING BEAM	35
HSCU75	••	HANCE 3000/4000 ACC. CUTTING BEAM	38
HSEL25	••	HANCE 500 ACC. ELIPTICAL LENS	59
HSEL50	••	HANCE 1000/2000 ACC. ELIPTICAL LENS	35
HSEL75	••	HANCE 3000/4000 ACC. ELIPTICAL LENS	38
HSHO25	••	HANCE 500 ACC. HONEYCOMB GRILLE	59
HSHO50	••	HANCE 1000/2000 ACC. HONEYCOMB GRILLE	35
HSHO75	••	HANCE 3000/4000 ACC. HONEYCOMB GRILLE	38
HSRI40C	••	HANCE 500 ACC. RING DECO CO.	59
HSRI40M	••	HANCE 500 ACC. RING DECO MET.	59
HSRI40W	••	HANCE 500 ACC. RING DECO WH.	59
HSRI65C	••	HANCE 1000/2000 ACC. RING DECO CO.	35
HSRI65M	••	HANCE 1000/2000 ACC. RING DECO MET.	35
HSRI65W	••	HANCE 1000/2000 ACC. RING DECO WH.	35
HSRI90C	••	HANCE 3000/4000 ACC. RING DECO CO.	38
HSRI90M	••	HANCE 3000/4000 ACC. RING DECO MET.	38
HSRI90W	••	HANCE 3000/4000 ACC. RING DECO WH.	38
HSSL25	••	HANCE 500 ACC. SOFT LENS	59
HSSL50	••	HANCE 1000/2000 ACC. SOFT LENS	35
HSSL75	••	HANCE 3000/4000 ACC. SOFT LENS	38
HSTR25	••	HANCE 500 ACC. DIF TRANS	59

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Réf.	Terme	Description	P
HSTR50	••	HANCE 1000/2000 ACC. DIF TRANS	35
HSTR75	••	HANCE 3000/4000 ACC. DIF TRANS	38
IM2TK20FL830NB	••	IMAG G2 TRACK 2000 WW FL GRH.	91
IM2TK20FL830NW	••	IMAG G2 TRACK 2000 WW FL WH.	91
IM2TK20FL840NB	••	IMAG G2 TRACK 2000 NW FL GRH.	91
IM2TK20FL840NW	••	IMAG G2 TRACK 2000 NW FL WH.	91
IM2TK20MF830NB	••	IMAG G2 TRACK 2000 WW MFL GRH.	91
IM2TK20MF830NW	••	IMAG G2 TRACK 2000 WW MFL WH.	91
IM2TK20MF840NB	••	IMAG G2 TRACK 2000 NW MFL GRH.	91
IM2TK20MF840NW	••	IMAG G2 TRACK 2000 NW MFL WH.	91
IM2TK20SP830NB	••	IMAG G2 TRACK 2000 WW SP GRH.	91
IM2TK20SP830NW	••	IMAG G2 TRACK 2000 WW SP WH.	91
IM2TK20SP840NB	••	IMAG G2 TRACK 2000 NW SP GRH.	91
IM2TK20SP840NW	••	IMAG G2 TRACK 2000 NW SP WH.	91
IM2TK20WF830NB	••	IMAG G2 TRACK 2000 WW WFL GRH.	91
IM2TK20WF830NW	••	IMAG G2 TRACK 2000 WW WFL WH.	91
IM2TK20WF840NB	••	IMAG G2 TRACK 2000 NW WFL GRH.	91
IM2TK20WF840NW	••	IMAG G2 TRACK 2000 NW WFL WH.	91
IM2TK30FL830NB	••	IMAG G2 TRACK 3000 WW FL GRH.	91
IM2TK30FL830NW	••	IMAG G2 TRACK 3000 WW FL WH.	91
IM2TK30FL840NB	••	IMAG G2 TRACK 3000 NW FL GRH.	91
IM2TK30FL840NW	••	IMAG G2 TRACK 3000 NW FL WH.	91
IM2TK30FLMSWB	•••	IMAG G2 TRACK 2800 MS FL WI BK	93
IM2TK30FLMSWW	•••	IMAG G2 TRACK 2800 MS FL WI WH	93
IM2TK30MF830NB	••	IMAG G2 TRACK 3000 WW MFL GRH.	91
IM2TK30MF830NW	••	IMAG G2 TRACK 3000 WW MFL WH.	91
IM2TK30MF840NB	••	IMAG G2 TRACK 3000 NW MFL GRH.	91
IM2TK30MF840NW	••	IMAG G2 TRACK 3000 NW MFL WH.	91
IM2TK30MFMSWB	•••	IMAG G2 TRACK 2800 MS MFL WI BK	93
IM2TK30MFMSWW	•••	IMAG G2 TRACK 2800 MS MFL WI WH	93
IM2TK30SP830NB	••	IMAG G2 TRACK 3000 WW SP GRH.	91
IM2TK30SP830NW	••	IMAG G2 TRACK 3000 WW SP WH.	91
IM2TK30SP840NB	••	IMAG G2 TRACK 3000 NW SP GRH.	91
IM2TK30SP840NW	••	IMAG G2 TRACK 3000 NW SP WH.	91
IM2TK30WF830NB	••	IMAG G2 TRACK 3000 WW WFL GRH.	91
IM2TK30WF830NW	••	IMAG G2 TRACK 3000 WW WFL WH.	91
IM2TK30WF840NB	••	IMAG G2 TRACK 3000 NW WFL GRH.	91
IM2TK30WF840NW	••	IMAG G2 TRACK 3000 NW WFL WH.	91

Réf.	Terme	Description	P
IM2TK30WFMSWB	•••	IMAG G2 TRACK 2800 MS WFL WI BK	93
IM2TK30WFMSWW	•••	IMAG G2 TRACK 2800 MS WFL WI WH	93
IM2TK40FL830NB	••	IMAG G2 TRACK 4000 WW FL GRH.	91
IM2TK40FL830NW	••	IMAG G2 TRACK 4000 WW FL WH.	91
IM2TK40FL840NB	••	IMAG G2 TRACK 4000 NW FL GRH	91
IM2TK40FL840NW	••	IMAG G2 TRACK 4000 NW FL WH	91
IM2TK40MF830NB	••	IMAG G2 TRACK 4000 WW MFL GRH.	91
IM2TK40MF830NW	••	IMAG G2 TRACK 4000 WW MFL WH.	91
IM2TK40MF840NB	••	IMAG G2 TRACK 4000 NW MFL GRH.	91
IM2TK40MF840NW	••	IMAG G2 TRACK 4000 NW MFL WH.	91
IM2TK40SP830NB	••	IMAG G2 TRACK 4000 WW SP GRH.	91
IM2TK40SP830NW	••	IMAG G2 TRACK 4000 WW SP WH.	91
IM2TK40SP840NB	••	IMAG G2 TRACK 4000 NW SP GRH.	91
IM2TK40SP840NW	••	IMAG G2 TRACK 4000 NW SP WH.	91
IM2TK40WF830NB	••	IMAG G2 TRACK 4000 WW WFL GRH.	91
IM2TK40WF830NW	••	IMAG G2 TRACK 4000 WW WFL WH.	91
IM2TK40WF840NB	••	IMAG G2 TRACK 4000 NW WFL GRH.	91
IM2TK40WF840NW	••	IMAG G2 TRACK 4000 NW WFL WH.	91
IM2TK50FL830NB	••	IMAG G2 TRACK 5000 WW FL GRH.	91
IM2TK50FL830NW	••	IMAG G2 TRACK 5000 WW FL WH.	91
IM2TK50FL840NB	••	IMAG G2 TRACK 5000 NW FL GRH.	91
IM2TK50FL840NW	••	IMAG G2 TRACK 5000 NW FL WH.	91
IM2TK50MF830NB	••	IMAG G2 TRACK 5000 WW MFL GRH.	91
IM2TK50MF830NW	••	IMAG G2 TRACK 5000 WW MFL WH.	91
IM2TK50MF840NB	••	IMAG G2 TRACK 5000 NW MFL GRH.	91
IM2TK50MF840NW	••	IMAG G2 TRACK 5000 NW MFL WH.	91
IM2TK50SP830NB	••	IMAG G2 TRACK 5000 WW SP GRH.	91
IM2TK50SP830NW	••	IMAG G2 TRACK 5000 WW SP WH.	91
IM2TK50SP840NB	••	IMAG G2 TRACK 5000 NW SP GRH.	91
IM2TK50SP840NW	••	IMAG G2 TRACK 5000 NW SP WH.	91
IM2TK50WF830NB	••	IMAG G2 TRACK 5000 WW WFL GRH.	91
IM2TK50WF830NW	••	IMAG G2 TRACK 5000 WW WFL WH.	91
IM2TK50WF840NB	••	IMAG G2 TRACK 5000 NW WFL GRH.	91
IM2TK50WF840NW	••	IMAG G2 TRACK 5000 NW WFL WH.	91
IR1SF3010VW840NB	•••	IRON IP65 10000 NW VWFL BK.	350
IR1SF3015VW840NB	•••	IRON IP65 15000 NW VWFL BK.	350
IR1SF5025VW840NB	•••	IRON IP65 25000 NW VWFL BK.	350
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K11RD1540OP927NRW	•••	KOMBIC 100 RD 1500 IP40 9VWW OP BR/WH	103
K11RD1540OP927NWW	•••	KOMBIC 100 RD 1500 IP40 9VWW OP WH/WH	103
K11RD1540OP930DMW	•••	KOMBIC 100 RD 1500 IP40 9WW OP DA MA/WH	103
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K11SF2040WF830NBB	••	KOMBIC 100 SF 2000 IP40 WW WFL BK/BK.	122
K11SF2040WF830NBW	••	KOMBIC 100 SF 2000 IP40 WW WFL BK/WH.	122
K11SF2040WF830NMB	••	KOMBIC 100 SF 2000 IP40 WW WFL MA/BK.	122
K11SF2040WF830NMW	••	KOMBIC 100 SF 2000 IP40 WW WFL MA/WH.	122
K11SF2040WF830NWB	••	KOMBIC 100 SF 2000 IP40 WW WFL WH/BK.	122
K11SF2040WF830NWW	••	KOMBIC 100 SF 2000 IP40 WW WFL WH/WH.	122
K11SF2040WF840DBB	••	KOMBIC 100 SF 2000 IP40 NW WFL DA BK/BK.	122
K11SF2040WF840DBW	••	KOMBIC 100 SF 2000 IP40 NW WFL DA BK/WH.	122
K11SF2040WF840DMB	••	KOMBIC 100 SF 2000 IP40 NW WFL DA MA/BK.	122
K11SF2040WF840DMW	••	KOMBIC 100 SF 2000 IP40 NW WFL DA MA/WH.	122
K11SF2040WF840DWB	••	KOMBIC 100 SF 2000 IP40 NW WFL DA WH/BK.	122
K11SF2040WF840DWW	••	KOMBIC 100 SF 2000 IP40 NW WFL DA WH/WH.	122
K11SF2040WF840NBB	••	KOMBIC 100 SF 2000 IP40 NW WFL BK/BK.	122
K11SF2040WF840NBW	••	KOMBIC 100 SF 2000 IP40 NW WFL BK/WH.	122

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K11SF2040WF840NMW	••	KOMBIC 100 SF 2000 IP40 NW WFL MA/WH.	122
K11SF2040WF840NWB	••	KOMBIC 100 SF 2000 IP40 NW WFL WH/BK.	122
K11SF2040WF840NWW	••	KOMBIC 100 SF 2000 IP40 NW WFL WH/WH.	122
K11SF2040WF927DBB	•••	KOMBIC 100 SF 2000 IP40 9VWW WFL DA BK/BK	122
K11SF2040WF927DBW	•••	KOMBIC 100 SF 2000 IP40 9VWW WFL DA BK/WH	122
K11SF2040WF927DMB	•••	KOMBIC 100 SF 2000 IP40 9VWW WFL DA MA/BK	122
K11SF2040WF927DMW	•••	KOMBIC 100 SF 2000 IP40 9VWW WFL DA MA/WH	122
K11SF2040WF927DWB	•••	KOMBIC 100 SF 2000 IP40 9VWW WFL DA WH/BK	122
K11SF2040WF927DWW	•••	KOMBIC 100 SF 2000 IP40 9VWW WFL DA WH/WH	122
K11SF2040WF927NBB	•••	KOMBIC 100 SF 2000 IP40 9VWW WFL BK/BK.	122
K11SF2040WF927NBW	•••	KOMBIC 100 SF 2000 IP40 9VWW WFL BK/WH.	122
K11SF2040WF927NMB	•••	KOMBIC 100 SF 2000 IP40 9VWW WFL MA/BK.	122
K11SF2040WF927NMW	•••	KOMBIC 100 SF 2000 IP40 9VWW WFL MA/WH.	122
K11SF2040WF927NWB	•••	KOMBIC 100 SF 2000 IP40 9VWW WFL WH/BK.	122
K11SF2040WF927NWW	•••	KOMBIC 100 SF 2000 IP40 9VWW WFL WH/WH.	122
K11SF2040WF930DBB	•••	KOMBIC 100 SF 2000 IP40 9WW WFL DA BK/BK	122
K11SF2040WF930DBW	•••	KOMBIC 100 SF 2000 IP40 9WW WFL DA BK/WH	122
K11SF2040WF930DMB	•••	KOMBIC 100 SF 2000 IP40 9WW WFL DA MA/BK	122
K11SF2040WF930DMW	•••	KOMBIC 100 SF 2000 IP40 9WW WFL DA MA/WH	122
K11SF2040WF930DWB	•••	KOMBIC 100 SF 2000 IP40 9WW WFL DA WH/BK	122
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K11SF2540OP830DWB	••	KOMBIC 100 SF 2500 IP40 WW OP DA WH/BK.	118
K11SF2540OP830DWW	••	KOMBIC 100 SF 2500 IP40 WW OP DA WH/WH.	118

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K11SQ2040OP940DWW	•••	KOMBIC 100 SQ 2000 IP40 9NW OP DA WH/WH	103
K11SQ2040OP940NMW	•••	KOMBIC 100 SQ 2000 IP40 9NW OP MA/WH	103
K11SQ2040OP940NRW	•••	KOMBIC 100 SQ 2000 IP40 9NW OP BR/WH	103
K11SQ2040OP940NWW	•••	KOMBIC 100 SQ 2000 IP40 9NW OP WH/WH	103
K11SQ2040OP9TWDMW	••	KOMBIC 100 SQ 2000 IP40 TW OPAL DA MA/WH	104
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K11SQ2040OP9TWDWW	••	KOMBIC 100 SQ 2000 IP40 TW OPAL DA WH/WH	104
K11SQ2040OPWB3DMW	•••	KOMBIC 100 SQ 1800 IP40 WBW OP DA MA/WH	104
K11SQ2040OPWB3DRW	•••	KOMBIC 100 SQ 1800 IP40 WBW OP DA BR/WH	104
K11SQ2040OPWB3DWW	•••	KOMBIC 100 SQ 1800 IP40 WBW OP DA WH/WH	104
K11SQ2040OPWB3NMW	•••	KOMBIC 100 SQ 1800 IP40 WBW OP MA/WH	104
K11SQ2040OPWB3NRW	•••	KOMBIC 100 SQ 1800 IP40 WBW OP BR/WH	104
K11SQ2040OPWB3NWW	•••	KOMBIC 100 SQ 1800 IP40 WBW OP WH/WH	104
K11SQ2040OPWB4DMW	•••	KOMBIC 100 SQ 1800 IP40 WBN OP DA MA/WH	104

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K11SQ2040OPWB4NMW	•••	KOMBIC 100 SQ 1800 IP40 WBN OP MA/WH	104
K11SQ2040OPWB4NRW	•••	KOMBIC 100 SQ 1800 IP40 WBN OP BR/WH	104
K11SQ2040OPWB4NWW	•••	KOMBIC 100 SQ 1800 IP40 WBN OP WH/WH	104
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K11SQ2040WF830DBW	••	KOMBIC 100 SQ 2000 IP40 WW WFL DA BK/WH	105
K11SQ2040WF830DMW	••	KOMBIC 100 SQ 2000 IP40 WW WFL DA MA/WH	105
K11SQ2040WF830DWW	••	KOMBIC 100 SQ 2000 IP40 WW WFL DA WH/WH	105
K11SQ2040WF830NBB	••	KOMBIC 100 SQ 2000 IP40 WW WFL BK/BK	105
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Réf.	Terme	Description	P
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K11SQ2040WFWB3NBW	•••	KOMBIC 100 SQ 1800 IP40 WBW WFL BK/WH	106
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K11ST1540WFWB4NMB	•••	KOMBIC 100 SUT 1200 IP40 WBN WFL MA/BK.	124
K11ST1540WFWB4NMW	•••	KOMBIC 100 SUT 1200 IP40 WBN WFL MA/WH.	124
K11ST1540WFWB4NWB	•••	KOMBIC 100 SUT 1200 IP40 WBN WFL WH/BK.	124
K11ST1540WFWB4NWW	•••	KOMBIC 100 SUT 1200 IP40 WBN WFL WH/WH.	124
K11ST2040OP830DMB	•••	KOMBIC 100 SUT 2000 IP40 WW OP DA MA/BK.	120
K11ST2040OP830DMW	•••	KOMBIC 100 SUT 2000 IP40 WW OP DA MA/WH.	120
K11ST2040OP830DRB	•••	KOMBIC 100 SUT 2000 IP40 WW OP DA BR/BK.	120
K11ST2040OP830DRW	•••	KOMBIC 100 SUT 2000 IP40 WW OP DA BR/WH.	120
K11ST2040OP830DWB	•••	KOMBIC 100 SUT 2000 IP40 WW OP DA WH/BK.	120
K11ST2040OP830DWW	•••	KOMBIC 100 SUT 2000 IP40 WW OP DA WH/WH.	120
K11ST2040OP830NMB	•••	KOMBIC 100 SUT 2000 IP40 WW OP MA/BK.	120
K11ST2040OP830NMW	•••	KOMBIC 100 SUT 2000 IP40 WW OP MA/WH.	120
K11ST2040OP830NRB	•••	KOMBIC 100 SUT 2000 IP40 WW OP BR/BK.	120
K11ST2040OP830NRW	•••	KOMBIC 100 SUT 2000 IP40 WW OP BR/WH.	120
K11ST2040OP830NWB	•••	KOMBIC 100 SUT 2000 IP40 WW OP WH/BK.	120
K11ST2040OP830NWW	•••	KOMBIC 100 SUT 2000 IP40 WW OP WH/WH.	120
K11ST2040OP840DMB	•••	KOMBIC 100 SUT 2000 IP40 NW OP DA MA/BK.	120
K11ST2040OP840DMW	•••	KOMBIC 100 SUT 2000 IP40 NW OP DA MA/WH.	120
K11ST2040OP840DRB	•••	KOMBIC 100 SUT 2000 IP40 NW OP DA BR/BK.	120

References

Réf.	Terme	Description	P
K11ST2040OP840DRW	•••	KOMBIC 100 SUT 2000 IP40 NW OP DA BR/WH.	120
K11ST2040OP840DWB	•••	KOMBIC 100 SUT 2000 IP40 NW OP DA WH/BK.	120
K11ST2040OP840DWW	•••	KOMBIC 100 SUT 2000 IP40 NW OP DA WH/WH.	120
K11ST2040OP840NMB	•••	KOMBIC 100 SUT 2000 IP40 NW OP MA/BK.	120
K11ST2040OP840NMW	•••	KOMBIC 100 SUT 2000 IP40 NW OP MA/WH.	120
K11ST2040OP840NRB	•••	KOMBIC 100 SUT 2000 IP40 NW OP BR/BK.	120
K11ST2040OP840NRW	•••	KOMBIC 100 SUT 2000 IP40 NW OP BR/WH.	120
K11ST2040OP840NWB	•••	KOMBIC 100 SUT 2000 IP40 NW OP WH/BK.	120
K11ST2040OP840NWW	•••	KOMBIC 100 SUT 2000 IP40 NW OP WH/WH.	120
K11ST2040OP9TWDMB	•••	KOMBIC 100 SUT 2000 IP40 TW OP DA MA/BK.	121
K11ST2040OP9TWDMW	•••	KOMBIC 100 SUT 2000 IP40 TW OP DA MA/WH.	121
K11ST2040OP9TWDRB	•••	KOMBIC 100 SUT 2000 IP40 TW OP DA BR/BK.	121
K11ST2040OP9TWDRW	•••	KOMBIC 100 SUT 2000 IP40 TW OP DA BR/WH.	121
K11ST2040OP9TWDWB	•••	KOMBIC 100 SUT 2000 IP40 TW OP DA WH/BK.	121
K11ST2040OP9TWDWW	•••	KOMBIC 100 SUT 2000 IP40 TW OP DA WH/WH.	121
K11ST2040WF830DBB	•••	KOMBIC 100 SUT 2000 IP40 WW WFL DA BK/BK	124
K11ST2040WF830DBW	•••	KOMBIC 100 SUT 2000 IP40 WW WFL DA BK/WH	124
K11ST2040WF830DMB	•••	KOMBIC 100 SUT 2000 IP40 WW WFL DA MA/BK	124
K11ST2040WF830DMW	•••	KOMBIC 100 SUT 2000 IP40 WW WFL DA MA/WH	124
K11ST2040WF830DWB	•••	KOMBIC 100 SUT 2000 IP40 WW WFL DA WH/BK	124
K11ST2040WF830DWW	•••	KOMBIC 100 SUT 2000 IP40 WW WFL DA WH/WH	124
K11ST2040WF830NBB	•••	KOMBIC 100 SUT 2000 IP40 WW WFL BK/BK.	124
K11ST2040WF830NBW	•••	KOMBIC 100 SUT 2000 IP40 WW WFL BK/WH.	124
K11ST2040WF830NMB	•••	KOMBIC 100 SUT 2000 IP40 WW WFL MA/BK.	124
K11ST2040WF830NMW	•••	KOMBIC 100 SUT 2000 IP40 WW WFL MA/WH.	124
K11ST2040WF830NWB	•••	KOMBIC 100 SUT 2000 IP40 WW WFL WH/BK.	124
K11ST2040WF830NWW	•••	KOMBIC 100 SUT 2000 IP40 WW WFL WH/WH.	124
K11ST2040WF840DBB	•••	KOMBIC 100 SUT 2000 IP40 NW WFL DA BK/BK	124
K11ST2040WF840DBW	•••	KOMBIC 100 SUT 2000 IP40 NW WFL DA BK/WH	124
K11ST2040WF840DMB	•••	KOMBIC 100 SUT 2000 IP40 NW WFL DA MA/BK	124
K11ST2040WF840DMW	•••	KOMBIC 100 SUT 2000 IP40 NW WFL DA MA/WH	124
K11ST2040WF840DWB	•••	KOMBIC 100 SUT 2000 IP40 NW WFL DA WH/BK	124
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K11ST2040WF840NBB	•••	KOMBIC 100 SUT 2000 IP40 NW WFL BK/BK.	124
K11ST2040WF840NBW	•••	KOMBIC 100 SUT 2000 IP40 NW WFL BK/WH.	124
K11ST2040WF840NMB	•••	KOMBIC 100 SUT 2000 IP40 NW WFL MA/BK.	124
K11ST2040WF840NMW	•••	KOMBIC 100 SUT 2000 IP40 NW WFL MA/WH.	124
K11ST2040WF840NWB	•••	KOMBIC 100 SUT 2000 IP40 NW WFL WH/BK.	124

Réf.	Terme	Description	P
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K11ST2040WF9TWDBW	•••	KOMBIC 100 SUT 2000 IP40 TW WFL DA BK/WH	125
K11ST2040WF9TWDMB	•••	KOMBIC 100 SUT 2000 IP40 TW WFL DA MA/BK	125
K11ST2040WF9TWDMW	•••	KOMBIC 100 SUT 2000 IP40 TW WFL DA MA/WH	125
K11ST2040WF9TWDWB	•••	KOMBIC 100 SUT 2000 IP40 TW WFL DA WH/BK	125
K11ST2040WF9TWDWW	•••	KOMBIC 100 SUT 2000 IP40 TW WFL DA WH/WH	125
K11ST2540OP830DMB	•••	KOMBIC 100 SUT 2500 IP40 WW OP DA MA/BK.	120
K11ST2540OP830DMW	•••	KOMBIC 100 SUT 2500 IP40 WW OP DA MA/WH.	120
K11ST2540OP830DRB	•••	KOMBIC 100 SUT 2500 IP40 WW OP DA BR/BK.	120
K11ST2540OP830DRW	•••	KOMBIC 100 SUT 2500 IP40 WW OP DA BR/WH.	120
K11ST2540OP830DWB	•••	KOMBIC 100 SUT 2500 IP40 WW OP DA WH/BK.	120
K11ST2540OP830DWW	•••	KOMBIC 100 SUT 2500 IP40 WW OP DA WH/WH.	120
K11ST2540OP830NMB	•••	KOMBIC 100 SUT 2500 IP40 WW OP MA/BK.	120
K11ST2540OP830NMW	•••	KOMBIC 100 SUT 2500 IP40 WW OP MA/WH.	120
K11ST2540OP830NRB	•••	KOMBIC 100 SUT 2500 IP40 WW OP BR/BK.	120
K11ST2540OP830NRW	•••	KOMBIC 100 SUT 2500 IP40 WW OP BR/WH.	120
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K11ST2540WF830DBB	•••	KOMBIC 100 SUT 2500 IP40 WW WFL DA BK/BK	124
K11ST2540WF830DBW	•••	KOMBIC 100 SUT 2500 IP40 WW WFL DA BK/WH	124
K11ST2540WF830DMB	•••	KOMBIC 100 SUT 2500 IP40 WW WFL DA MA/BK	124
K11ST2540WF830DMW	•••	KOMBIC 100 SUT 2500 IP40 WW WFL DA MA/WH	124
K11ST2540WF830DWB	•••	KOMBIC 100 SUT 2500 IP40 WW WFL DA WH/BK	124
K11ST2540WF830DWW	•••	KOMBIC 100 SUT 2500 IP40 WW WFL DA WH/WH	124
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K11ST2540WF830NWB	•••	KOMBIC 100 SUT 2500 IP40 WW WFL WH/BK.	124
K11ST2540WF830NWW	•••	KOMBIC 100 SUT 2500 IP40 WW WFL WH/WH.	124
K11ST2540WF840DBB	•••	KOMBIC 100 SUT 2500 IP40 NW WFL DA BK/BK	124
K11ST2540WF840DBW	•••	KOMBIC 100 SUT 2500 IP40 NW WFL DA BK/WH	124
K11ST2540WF840DMB	•••	KOMBIC 100 SUT 2500 IP40 NW WFL DA MA/BK	124
K11ST2540WF840DMW	•••	KOMBIC 100 SUT 2500 IP40 NW WFL DA MA/WH	124
K11ST2540WF840DWB	•••	KOMBIC 100 SUT 2500 IP40 NW WFL DA WH/BK	124
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K11ST2540WF840NBW	•••	KOMBIC 100 SUT 2500 IP40 NW WFL BK/WH.	124
K11ST2540WF840NMB	•••	KOMBIC 100 SUT 2500 IP40 NW WFL MA/BK.	124
K11ST2540WF840NMW	•••	KOMBIC 100 SUT 2500 IP40 NW WFL MA/WH.	124
K11ST2540WF840NWB	•••	KOMBIC 100 SUT 2500 IP40 NW WFL WH/BK.	124
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K11TK1540OP940DRB	•••	KOMBIC 100 TK 1500 IP40 9NW OP DA BR/BK.	120
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K11TK1540OPWB4NWB	•••	KOMBIC 100 TK 1200 IP40 WBN OP WH/BK.	120

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K11TK1540WFWB4NWB	•••	KOMBIC 100 TK 1200 IP40 WBN WFL WH/BK.	124
K11TK1540WFWB4NWW	•••	KOMBIC 100 TK 1200 IP40 WBN WFL WH/WH.	124
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K11TK2040OP830DMW	•••	KOMBIC 100 TK 2000 IP40 WW OP DA MA/WH.	120
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K21SF3040WF930DBW	•••	KOMBIC 150 SF 3000 IP40 9WW WFL DA BK/WH	128
K21SF3040WF930DMB	•••	KOMBIC 150 SF 3000 IP40 9WW WFL DA MA/BK	128
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K21SF3540OP830NWB	••	KOMBIC 150 SF 3500 IP40 WW OPAL WH/BK	128
K21SF3540OP830NWW	••	KOMBIC 150 SF 3500 IP40 WW OPAL WH/WH	128
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K2SUCARG0500NB	••	KOMBIC 150 SF ACC. SUSPENSION BARRA RIGIDA 0,5M 3P NG.	131
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K2SUCARG1000DB	••	KOMBIC 150 SF ACC. SUSPENSION BARRA RIGIDA 1M 5P NG.	131
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K2SUCARG1000NB	••	KOMBIC 150 SF ACC. SUSPENSION BARRA RIGIDA 1M 3P NG.	131
K2SUCARG1000NW	••	KOMBIC 150 SF ACC. SUSPENSION BARRA RIGIDA 1M 3P BL.	131
K2SUCAWI2000DB	••	KOMBIC 150 SF ACC. SUSPENSION CABLE 2M 5P NG.	131
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K2SUCAWI2000NB	••	KOMBIC 150 SF ACC. SUSPENSION CABLE 2M 3P NG.	131
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L61SE084LOIO940NB	•••	LTUB60 SU RE 840 1500 NW D/I OP BK	264
L61SE084LOIO940NW	•••	LTUB60 SU RE 840 1500 NW D/I OP WH	264
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L61ST112LOIO940N3	•••	LTUB60 SUT 1120 1500 NW D/I OPAL WE	266
L61ST112LOIO940N4	•••	LTUB60 SUT 1120 1500 NW D/I OPAL BS	266
L61ST112LOIO940NB	•••	LTUB60 SUT 1120 1500 NW D/I OPAL BK	266
L61ST112LOIO940NW	•••	LTUB60 SUT 1120 1500 NW D/I OPAL WH	266
L61ST112LOIP927D3	•••	LTUB60 SUT 1120 1500 VWW D/I COMF DA WE	266
L61ST112LOIP927D4	•••	LTUB60 SUT 1120 1500 VWW D/I COMF DA BS	266
L61ST112LOIP927DB	•••	LTUB60 SUT 1120 1500 VWW D/I COMF DA BK	266
L61ST112LOIP927DW	•••	LTUB60 SUT 1120 1500 VWW D/I COMF DA WH	266
L61ST112LOIP927N3	•••	LTUB60 SUT 1120 1500 VWW D/I COMF WE	266
L61ST112LOIP927N4	•••	LTUB60 SUT 1120 1500 VWW D/I COMF BS	266
L61ST112LOIP927NB	•••	LTUB60 SUT 1120 1500 VWW D/I COMF BK	266
L61ST112LOIP927NW	•••	LTUB60 SUT 1120 1500 VWW D/I COMF WH	266
L61ST112LOIP930D3	•••	LTUB60 SUT 1120 1500 WW D/I COMF DALI WE	266
L61ST112LOIP930D4	•••	LTUB60 SUT 1120 1500 WW D/I COMF DALI BS	266
L61ST112LOIP930DB	•••	LTUB60 SUT 1120 1500 WW D/I COMF DALI BK	266
L61ST112LOIP930DW	•••	LTUB60 SUT 1120 1500 WW D/I COMF DALI WH	266
L61ST112LOIP930N3	•••	LTUB60 SUT 1120 1500 WW D/I COMF WE	266
L61ST112LOIP930N4	•••	LTUB60 SUT 1120 1500 WW D/I COMF BS	266
L61ST112LOIP930NB	•••	LTUB60 SUT 1120 1500 WW D/I COMF BK	266
L61ST112LOIP930NW	•••	LTUB60 SUT 1120 1500 WW D/I COMF WH	266
L61ST112LOIP940D3	•••	LTUB60 SUT 1120 1500 NW D/I COMF DALI WE	266
L61ST112LOIP940D4	•••	LTUB60 SUT 1120 1500 NW D/I COMF DALI BS	266
L61ST112LOIP940DB	•••	LTUB60 SUT 1120 1500 NW D/I COMF DALI BK	266
L61ST112LOIP940DW	•••	LTUB60 SUT 1120 1500 NW D/I COMF DALI WH	266
L61ST112LOIP940N3	•••	LTUB60 SUT 1120 1500 NW D/I COMF WE	266
L61ST112LOIP940N4	•••	LTUB60 SUT 1120 1500 NW D/I COMF BS	266
L61ST112LOIP940NB	•••	LTUB60 SUT 1120 1500 NW D/I COMF BK	266
L61ST112LOIP940NW	•••	LTUB60 SUT 1120 1500 NW D/I COMF WH	266
L61ST112LOOC927D3	•••	LTUB60 SUT 1120 1500 VWW COMF DA WE	265
L61ST112LOOC927D4	•••	LTUB60 SUT 1120 1500 VWW COMF DA BS	265
L61ST112LOOC927DB	•••	LTUB60 SUT 1120 1500 VWW COMF DA BK	265
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L61ST112LOOC930DB	•••	LTUB60 SUT 1120 1500 WW COMF DA BK	265
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L61ST112LOOC930NB	•••	LTUB60 SUT 1120 1500 WW COMF BK	265
L61ST112LOOC930NW	•••	LTUB60 SUT 1120 1500 WW COMF WH	265
L61ST112LOOC940D3	•••	LTUB60 SUT 1120 1500 NW COMF DALI WE	265
L61ST112LOOC940D4	•••	LTUB60 SUT 1120 1500 NW COMF DALI BS	265
L61ST112LOOC940DB	•••	LTUB60 SUT 1120 1500 NW COMF DALI BK	265
L61ST112LOOC940DW	•••	LTUB60 SUT 1120 1500 NW COMF DALI WH	265
L61ST112LOOC940N3	•••	LTUB60 SUT 1120 1500 NW COMF WE	265
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L61ST112LOOP927DB	•••	LTUB60 SUT 1120 1500 VWW OPAL DALI BK	265
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L61ST112LOOP940DW	•••	LTUB60 SUT 1120 1500 NW OPAL DALI WH	265
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L61ST112LOOP940N4	•••	LTUB60 SUT 1120 1500 NW OPAL BS	265
L61ST112LOOP940NB	•••	LTUB60 SUT 1120 1500 NW OPAL BK	265

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L61ST112LOOP940NW	•••	LTUB60 SUT 1120 1500 NW OPAL WH	265
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L61ST112MOIO927D4	•••	LTUB60 SUT 1120 3000 VWW D/I OPAL DA BS	266
L61ST112MOIO927DB	•••	LTUB60 SUT 1120 3000 VWW D/I OPAL DA BK	266
L61ST112MOIO927DW	•••	LTUB60 SUT 1120 3000 VWW D/I OPAL DA WH	266
L61ST112MOIO927N3	•••	LTUB60 SUT 1120 3000 VWW D/I OPAL WE	266
L61ST112MOIO927N4	•••	LTUB60 SUT 1120 3000 VWW D/I OPAL BS	266
L61ST112MOIO927NB	•••	LTUB60 SUT 1120 3000 VWW D/I OPAL BK	266
L61ST112MOIO927NW	•••	LTUB60 SUT 1120 3000 VWW D/I OPAL WH	266
L61ST112MOIO930D3	•••	LTUB60 SUT 1120 3000 WW D/I OPAL DALI WE	266
L61ST112MOIO930D4	•••	LTUB60 SUT 1120 3000 WW D/I OPAL DALI BS	266
L61ST112MOIO930DB	•••	LTUB60 SUT 1120 3000 WW D/I OPAL DALI BK	266
L61ST112MOIO930DW	•••	LTUB60 SUT 1120 3000 WW D/I OPAL DALI WH	266
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L61ST112MOIO930N4	•••	LTUB60 SUT 1120 3000 WW D/I OPAL BS	266
L61ST112MOIO930NB	•••	LTUB60 SUT 1120 3000 WW D/I OPAL BK	266
L61ST112MOIO930NW	•••	LTUB60 SUT 1120 3000 WW D/I OPAL WH	266
L61ST112MOIO940D3	•••	LTUB60 SUT 1120 3000 NW D/I OPAL DALI WE	266
L61ST112MOIO940D4	•••	LTUB60 SUT 1120 3000 NW D/I OPAL DALI BS	266
L61ST112MOIO940DB	•••	LTUB60 SUT 1120 3000 NW D/I OPAL DALI BK	266
L61ST112MOIO940DW	•••	LTUB60 SUT 1120 3000 NW D/I OPAL DALI WH	266
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L61ST112MOIP927DW	•••	LTUB60 SUT 1120 3000 VWW D/I COMF DA WH	266
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L61ST112MOIP930D4	•••	LTUB60 SUT 1120 3000 WW D/I COMF DALI BS	266
L61ST112MOIP930DB	•••	LTUB60 SUT 1120 3000 WW D/I COMF DALI BK	266
L61ST112MOIP930DW	•••	LTUB60 SUT 1120 3000 WW D/I COMF DALI WH	266
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L61ST112MOIP930NW	•••	LTUB60 SUT 1120 3000 WW D/I COMF WH	266
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L61ST112MOIP940D4	•••	LTUB60 SUT 1120 3000 NW D/I COMF DALI BS	266
L61ST112MOIP940DB	•••	LTUB60 SUT 1120 3000 NW D/I COMF DALI BK	266
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L61ST112MOIP940NB	•••	LTUB60 SUT 1120 3000 NW D/I COMF BK	266
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L61ST112MOOC927D4	•••	LTUB60 SUT 1120 3000 VWW COMF DALI BS	265
L61ST112MOOC927DB	•••	LTUB60 SUT 1120 3000 VWW COMF DALI BK	265
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L61ST112MOOC940D4	•••	LTUB60 SUT 1120 3000 NW COMF DALI BS	265
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L61ST112MOOC940DW	•••	LTUB60 SUT 1120 3000 NW COMF DALI WH	265
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L61ST112MOOP927D3	•••	LTUB60 SUT 1120 3000 VWW OPAL DALI WE	265
L61ST112MOOP927D4	•••	LTUB60 SUT 1120 3000 VWW OPAL DALI BS	265
L61ST112MOOP927DB	•••	LTUB60 SUT 1120 3000 VWW OPAL DALI BK	265

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L61ST112MOOP927DW	•••	LTUB60 SUT 1120 3000 VWW OPAL DALI WH	265
L61ST112MOOP927N3	•••	LTUB60 SUT 1120 3000 VWW OPAL WE	265
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L61ST112MOOP927NB	•••	LTUB60 SUT 1120 3000 VWW OPAL BK	265
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L61ST112MOOP930DW	•••	LTUB60 SUT 1120 3000 WW OPAL DALI WH	265
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L61ST168LOOC927NB	•••	LTUB60 SUT 1680 1500 VWW COMF BK	265

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Réf.	Terme	Description	P
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L61ST168LOOP927D4	•••	LTUB60 SUT 1680 1500 VWW OPAL DA BS	265
L61ST168LOOP927DB	•••	LTUB60 SUT 1680 1500 VWW OPAL DALI BK	265
L61ST168LOOP927DW	•••	LTUB60 SUT 1680 1500 VWW OPAL DALI WH	265
L61ST168LOOP927N3	•••	LTUB60 SUT 1680 1500 VWW OPAL WE	265
L61ST168LOOP927N4	•••	LTUB60 SUT 1680 1500 VWW OPAL BS	265
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L61ST168LOOP940DW	•••	LTUB60 SUT 1680 1500 NW OPAL DALI WH	265
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L61ST168MOIO927D4	•••	LTUB60 SUT 1680 3000 VWW D/I OPAL DA BS	266
L61ST168MOIO927DB	•••	LTUB60 SUT 1680 3000 VWW D/I OPAL DA BK	266
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L61ST168MOIO930D4	•••	LTUB60 SUT 1680 3000 WW D/I OPAL DALI BS	266
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ML1300SU10840NB	•••	MUN LIGHT SUS Ø300 1000 NW GRH.	194

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ML1300SU10840NW	•••	MUN LIGHT SUS Ø300 1000 NW WH.	194
ML1300SU30830NB	•••	MUN LIGHT SUS Ø300 3000 WW GRH.	194
ML1300SU30830NW	•••	MUN LIGHT SUS Ø300 3000 WW WH.	194
ML1300SU30840NB	•••	MUN LIGHT SUS Ø300 3000 NW GRH.	194
ML1300SU30840NW	•••	MUN LIGHT SUS Ø300 3000 NW WH.	194
ML1480SF25830NB	•••	MUN LIGHT SUR Ø480 2500 WW GRH.	195
ML1480SF25830NW	•••	MUN LIGHT SUR Ø480 2500 WW WH.	195
ML1480SF25840NB	•••	MUN LIGHT SUR Ø480 2500 NW GRH.	195
ML1480SF25840NW	•••	MUN LIGHT SUR Ø480 2500 NW WH.	195
ML1480SF40830NB	•••	MUN LIGHT SUR Ø480 4000 WW GRH.	195
ML1480SF40830NW	•••	MUN LIGHT SUR Ø480 4000 WW WH.	195
ML1480SF40840NB	•••	MUN LIGHT SUR Ø480 4000 NW GRH.	195
ML1480SF40840NW	•••	MUN LIGHT SUR Ø480 4000 NW WH.	195
ML1480SU25830NB	•••	MUN LIGHT SUS Ø480 2500 WW GRH.	195
ML1480SU25830NW	•••	MUN LIGHT SUS Ø480 2500 WW WH.	195
ML1480SU25840NB	•••	MUN LIGHT SUS Ø480 2500 NW GRH.	195
ML1480SU25840NW	•••	MUN LIGHT SUS Ø480 2500 NW WH.	195
ML1480SU40830NB	•••	MUN LIGHT SUS Ø480 4000 WW GRH.	195
ML1480SU40830NW	•••	MUN LIGHT SUS Ø480 4000 WW WH.	195
ML1480SU40840NB	•••	MUN LIGHT SUS Ø480 4000 NW GRH.	195
ML1480SU40840NW	•••	MUN LIGHT SUS Ø480 4000 NW WH.	195
ML1780SF65830NB	•••	MUN LIGHT SUR Ø780 6700 WW GRH.	196
ML1780SF65830NW	•••	MUN LIGHT SUR Ø780 6700 WW WH.	196
ML1780SF65840NB	•••	MUN LIGHT SUR Ø780 6700 NW GRH.	196
ML1780SF65840NW	•••	MUN LIGHT SUR Ø780 6700 NW WH.	196
ML1780SU65830NB	•••	MUN LIGHT SUS Ø780 6700 WW GRH.	196
ML1780SU65830NW	•••	MUN LIGHT SUS Ø780 6700 WW WH.	196
ML1780SU65840NB	•••	MUN LIGHT SUS Ø780 6700 NW GRH.	196
ML1780SU65840NW	•••	MUN LIGHT SUS Ø780 6700 NW WH.	196
ML20604020TE830NW	•••	MOD. SLIM G2 600 4000 IP20 WW TECH WH.	282
ML20604020TE840NW	•••	MOD. SLIM G2 600 4000 IP20 NW TECH WH.	282
MLREFX	•••	MOD. SLIM RECESSED FIXATION ACC.	283
MN215MF830NA	•••	MINI SHOT G2 1500 WW MFL ANT.	407
MN215MF830NG	•••	MINI SHOT G2 1500 WW MFL GR.	407
MN215MF840NA	•••	MINI SHOT G2 1500 NW MFL ANT.	407
MN215MF840NG	•••	MINI SHOT G2 1500 NW MFL GR.	407
MN215SP830NA	•••	MINI SHOT G2 1500 WW SP ANT.	407
MN215SP830NG	•••	MINI SHOT G2 1500 WW SP GR.	407
MN215SP840NA	•••	MINI SHOT G2 1500 NW SP ANT.	407
MN215SP840NG	•••	MINI SHOT G2 1500 NW SP GR.	407
MN230MF830NA	•••	MINI SHOT G2 2900 WW MFL ANT.	407
MN230MF830NG	•••	MINI SHOT G2 2900 WW MFL GR.	407
MN230MF840NA	•••	MINI SHOT G2 2900 NW MFL ANT.	407
MN230MF840NG	•••	MINI SHOT G2 2900 NW MFL GR.	407
MN230SP830NA	•••	MINI SHOT G2 2900 WW SP ANT.	407
MN230SP830NG	•••	MINI SHOT G2 2900 WW SP GR.	407
MN230SP840NA	•••	MINI SHOT G2 2900 NW SP ANT.	407
MN230SP840NG	•••	MINI SHOT G2 2900 NW SP GR.	407
MN240MF830NA	•••	MINI SHOT G2 3800 WW MFL ANT.	407
MN240MF830NG	•••	MINI SHOT G2 3800 WW MFL GR.	407
MN240MF840NA	•••	MINI SHOT G2 3800 NW MFL ANT.	407
MN240MF840NG	•••	MINI SHOT G2 3800 NW MFL GR.	407
MN240SP830NA	•••	MINI SHOT G2 3800 WW SP ANT.	407
MN240SP830NG	•••	MINI SHOT G2 3800 WW SP GR.	407
MN240SP840NA	•••	MINI SHOT G2 3800 NW SP ANT.	407
MN240SP840NG	•••	MINI SHOT G2 3800 NW SP GR.	407
MN2BR15MF830NA	•••	MINI SHOT G2 BR 1500 WW MFL ANT.	407
MN2BR15MF830NG	•••	MINI SHOT G2 BR 1500 WW MFL GR.	407
MN2BR15MF840NA	•••	MINI SHOT G2 BR 1500 NW MFL ANT.	407
MN2BR15MF840NG	•••	MINI SHOT G2 BR 1500 NW MFL GR.	407
MN2BR15SP830NA	•••	MINI SHOT G2 BR 1500 WW SP ANT.	407
MN2BR15SP830NG	•••	MINI SHOT G2 BR 1500 WW SP GR.	407
MN2BR15SP840NA	•••	MINI SHOT G2 BR 1500 NW SP ANT.	407
MN2BR15SP840NG	•••	MINI SHOT G2 BR 1500 NW SP GR.	407
MN2BR30MF830NA	•••	MINI SHOT G2 BR 2900 WW MFL ANT.	407
MN2BR30MF830NG	•••	MINI SHOT G2 BR 2900 WW MFL GR.	407
MN2BR30MF840NA	•••	MINI SHOT G2 BR 2900 NW MFL ANT.	407
MN2BR30MF840NG	•••	MINI SHOT G2 BR 2900 NW MFL GR.	407
MN2BR30SP830NA	•••	MINI SHOT G2 BR 2900 WW SP ANT.	407
MN2BR30SP830NG	•••	MINI SHOT G2 BR 2900 WW SP GR.	407
MN2BR30SP840NA	•••	MINI SHOT G2 BR 2900 NW SP ANT.	407
MN2BR30SP840NG	•••	MINI SHOT G2 BR 2900 NW SP GR.	407
MN2BR40MF830NA	•••	MINI SHOT G2 BR 3800 WW MFL ANT.	407
MN2BR40MF830NG	•••	MINI SHOT G2 BR 3800 WW MFL GR.	407
MN2BR40MF840NA	•••	MINI SHOT G2 BR 3800 NW MFL ANT.	407
MN2BR40MF840NG	•••	MINI SHOT G2 BR 3800 NW MFL GR.	407

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MN2BR40SP830NA	•••	MINI SHOT G2 BR 3800 WW SP ANT.	407
MN2BR40SP830NG	•••	MINI SHOT G2 BR 3800 WW SP GR.	407
MN2BR40SP840NA	•••	MINI SHOT G2 BR 3800 NW SP ANT.	407
MN2BR40SP840NG	•••	MINI SHOT G2 BR 3800 NW SP GR.	407
MO208FL830DB	••	MOODY G2 800 WW FL DALI BK.	149
MO208FL830TB	••	MOODY G2 800 WW FL TRIAC BK.	149
MO208FL840DB	••	MOODY G2 800 NW FL DALI BK.	149
MO208FL840TB	••	MOODY G2 800 NW FL TRIAC BK.	149
MO208FL927DB	••	MOODY G2 800 VWW FL DALI BK.	149
MO208FL927TB	••	MOODY G2 800 VWW FL TRIAC BK.	149
MO208SP830DB	••	MOODY G2 800 WW SP DALI BK.	149
MO208SP830TB	••	MOODY G2 800 WW SP TRIAC BK.	149
MO208SP840DB	••	MOODY G2 800 NW SP DALI BK.	149
MO208SP840TB	••	MOODY G2 800 NW SP TRIAC BK.	149
MO208SP927DB	••	MOODY G2 800 VWW SP DALI BK.	149
MO208SP927TB	••	MOODY G2 800 VWW SP TRIAC BK.	149
MO208WF830DB	••	MOODY G2 800 WW WFL DALI BK.	149
MO208WF830TB	••	MOODY G2 800 WW WFL TRIAC BK.	149
MO208WF840DB	••	MOODY G2 800 NW WFL DALI BK.	149
MO208WF840TB	••	MOODY G2 800 NW WFL TRIAC BK.	149
MO208WF927DB	••	MOODY G2 800 VWW WFL DALI BK.	149
MO208WF927TB	••	MOODY G2 800 VWW WFL TRIAC BK.	149
MO215FL830DB	••	MOODY G2 1700 WW FL DALI BK.	149
MO215FL830TB	••	MOODY G2 1700 WW FL TRIAC BK.	149
MO215FL840DB	••	MOODY G2 1700 NW FL DALI BK.	149
MO215FL840TB	••	MOODY G2 1700 NW FL TRIAC BK.	149
MO215FL927DB	••	MOODY G2 1700 VWW FL DALI BK.	149
MO215FL927TB	••	MOODY G2 1700 VWW FL TRIAC BK.	149
MO215SP830DB	••	MOODY G2 1700 WW SP DALI BK.	149
MO215SP830TB	••	MOODY G2 1700 WW SP TRIAC BK.	149
MO215SP840DB	••	MOODY G2 1700 NW SP DALI BK.	149
MO215SP840TB	••	MOODY G2 1700 NW SP TRIAC BK.	149
MO215SP927DB	••	MOODY G2 1700 VWW SP DALI BK.	149
MO215SP927TB	••	MOODY G2 1700 VWW SP TRIAC BK.	149
MO215WF830DB	••	MOODY G2 1700 WW WFL DALI BK.	149
MO215WF830TB	••	MOODY G2 1700 WW WFL TRIAC BK.	149
MO215WF840DB	••	MOODY G2 1700 NW WFL DALI BK.	149
MO215WF840TB	••	MOODY G2 1700 NW WFL TRIAC BK.	149
MO215WF927DB	••	MOODY G2 1700 VWW WFL DALI BK.	149
MO215WF927TB	••	MOODY G2 1700 VWW WFL TRIAC BK.	149
MO2SU20FL827NBB	•••	MOODY G2 SUS 2000 VWW FL BK/BK.	153
MO2SU20FL827NBW	•••	MOODY G2 SUS 2000 VWW FL BK/WH.	153
MO2SU20FL830NBB	•••	MOODY G2 SUS 2000 WW FL BK/BK.	153
MO2SU20FL830NBW	•••	MOODY G2 SUS 2000 WW FL BK/WH.	153
MO2SU20FL840NBB	•••	MOODY G2 SUS 2000 NW FL BK/BK.	153
MO2SU20FL840NBW	•••	MOODY G2 SUS 2000 NW FL BK/WH.	153
MO2SU20MF827NBB	•••	MOODY G2 SUS 2000 VWW MFL BK/BK.	153
MO2SU20MF827NBW	•••	MOODY G2 SUS 2000 VWW MFL BK/WH.	153
MO2SU20MF830NBB	•••	MOODY G2 SUS 2000 WW MFL BK/BK.	153
MO2SU20MF830NBW	•••	MOODY G2 SUS 2000 WW MFL BK/WH.	153
MO2SU20MF840NBB	•••	MOODY G2 SUS 2000 NW MFL BK/BK.	153
MO2SU20MF840NBW	•••	MOODY G2 SUS 2000 NW MFL BK/WH.	153
MOADGU10	••	MOODY ACC. GU10 ADAPTOR	152
MOADGU53	••	MOODY ACC. GU5.3 ADAPTOR	152
MOCUFL	•	MOODY ACC. CUTTING BEAM FL	152
MOCUMF	•	MOODY ACC. CUTTING BEAM MFL	152
MOCUVWF	•	MOODY ACC. CUTTING BEAM VWFL	152
MOEL	••	MOODY ACC. FRESNEL LENS	152
MOHOB	••	MOODY ACC. HONEYCOMB GRILLE	152
MORFRD072FXB	•	MOODY ACC. RFL. ROUND 072 FIX BK.	151
MORFRD072FXC	••	MOODY ACC. RFL. ROUND 072 FIX CO.	151
MORFRD072FXM	••	MOODY ACC. RFL. ROUND 072 FIX MET.	151
MORFRD072FXW	•	MOODY ACC. RFL. ROUND 072 FIX WH.	151
MORFRD100ADB	•	MOODY ACC. RFL. ROUND 100 ADJUST. BK	151
MORFRD100ADC	••	MOODY ACC. RFL. ROUND 100 ADJUST. CO.	151
MORFRD100ADM	••	MOODY ACC. RFL. ROUND 100 ADJUST. MET.	151
MORFRD100ADW	•	MOODY ACC. RFL. ROUND 100 ADJUST. WH.	151
MORFRD100ASB	•	MOODY ACC. RFL. ROUND 100 ASYM. BK.	151
MORFRD100ASC	••	MOODY ACC. RFL. ROUND 100 ASYM. CO.	151
MORFRD100ASM	••	MOODY ACC. RFL. ROUND 100 ASYM. MET.	151
MORFRD100ASW	•	MOODY ACC. RFL. ROUND 100 ASYM. WH.	151
MORFRD100FX55B	••	MOODY ACC. RFL. ROUND 100 FX IP55 BK.	151
MORFRD100FX55W	••	MOODY ACC. RFL. ROUND 100 FX IP55 WH.	151
MORFRD100FXB	•	MOODY ACC. RFL. ROUND 100 FIX BK.	151
MORFRD100FXC	••	MOODY ACC. RFL. ROUND 100 FIX CO.	151
MORFRD100FXM	••	MOODY ACC. RFL. ROUND 100 FIX MET.	151

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MORFRD100FXW	•	MOODY ACC. RFL. ROUND 100 FIX WH.	151
MORFSQ100FXB	•	MOODY ACC. RFL. SQUARE 100 FIX BK.	151
MORFSQ100FXC	••	MOODY ACC. RFL. SQUARE 100 FIX CO.	151
MORFSQ100FXM	••	MOODY ACC. RFL. SQUARE 100 FIX MET.	151
MORFSQ100FXW	•	MOODY ACC. RFL. SQUARE 100 FIX WH.	151
MOTRIP44	•	MOODY ACC. DIFUSSER TRANSP. IP44	151
MP11SQ07MF8300W	•	MINI PUZZLE IND LED 600 WW FL WH.	157
MP12SQ15MF8300W	••	MINI PUZZLE DB LED 600 WW FL WH.	157
MSAR1000A	•••	MINI SHOT ACC. WALL ARM ANT.	409
MSAR1000G	•••	MINI SHOT ACC. WALL ARM GR.	409
MSFIC	•••	MINI SHOT ACC. FIXATION POLE BASE	409
MSFTSQG	•••	MINI SHOT ACC. FIXATION PATTERN	409
MSPO1000A	•••	MINI SHOT ACC. 1M POLE ANT.	409
MSPO1000G	•••	MINI SHOT ACC. 1M POLE GR.	409
MSPO2500A	•••	MINI SHOT ACC. 2,5M POLE ANT.	409
MSPO2500G	•••	MINI SHOT ACC. 2,5M POLE GR.	409
MSSC134B	•••	MINI SHOT ACC. ANTIGLARE SCREEN	409
MSSPM	•••	MINI SHOT BRACKET ACC. SPIKE	409
NI1451ST740NG	•••	NIU LED STREET CL.I 4500 GR.	417
NI1451SY740NG	•••	NIU LED RSYM CL.I 4500 GR.	417
NI1452ST740NG	•••	NIU LED STREET CL.II 4500 GR.	417
NI1452SY740NG	•••	NIU LED RSYM CL.II 4500 GR.	417
NI1901ST740NG	•••	NIU LED STREET CL.I 9000 GR.	417
NI1901SY740NG	•••	NIU LED RSYM CL.I 9000 GR.	417
NI1902ST740NG	•••	NIU LED STREET CL.II 9000 GR.	417
NI1902SY740NG	•••	NIU LED RSYM CL.II 9000 GR.	417
NIAR650G	•••	NIU ACC. WALL ARM	418
NIARED60G	•••	NIU ACC. IND Ø60 ARM	418
NIPOAD76G	•••	NIU ACC. Ø76 POLE ADAPTER	418
NIPOBR135G	•••	NIU ACC. IND Ø60-135 POLE CLAMP	418
NIPOBR48G	•••	NIU ACC. Ø48 POLE BRACKET	418
NIPOBR60G	•••	NIU ACC. Ø60 POLE BRACKET	418
OD1RE1222MF830DBB	••	OCULT REC 12 2400 WW MFL DALI BK/BK.	69
OD1RE1222MF830DBW	••	OCULT REC 12 2400 WW MFL DALI BK/WH.	69
OD1RE1222MF830NBB	••	OCULT REC 12 2400 WW MFL BK/BK.	69
OD1RE1222MF830NBW	••	OCULT REC 12 2400 WW MFL BK/WH.	69
OD1RE1222MF840DBB	••	OCULT REC 12 2400 NW MFL DALI BK/BK.	69
OD1RE1222MF840DBW	••	OCULT REC 12 2400 NW MFL DALI BK/WH.	69
OD1RE1222MF840NBB	••	OCULT REC 12 2400 NW MFL BK/BK.	69
OD1RE1222MF840NBW	••	OCULT REC 12 2400 NW MFL BK/WH.	69
OD1RE1222WF830DBB	••	OCULT REC 12 2400 WW WFL DALI BK/BK.	69
OD1RE1222WF830DBW	••	OCULT REC 12 2400 WW WFL DALI BK/WH.	69
OD1RE1222WF830NBB	••	OCULT REC 12 2400 WW WFL BK/BK.	69
OD1RE1222WF830NBW	••	OCULT REC 12 2400 WW WFL BK/WH.	69
OD1RE1222WF840DBB	••	OCULT REC 12 2400 NW WFL DALI BK/BK.	69
OD1RE1222WF840DBW	••	OCULT REC 12 2400 NW WFL DALI BK/WH.	69
OD1RE1222WF840NBB	••	OCULT REC 12 2400 NW WFL BK/BK.	69
OD1RE1222WF840NBW	••	OCULT REC 12 2400 NW WFL BK/WH.	69
OD1RE204MF830DBB	••	OCULT REC 2 400 WW MFL DALI BK/BK.	69
OD1RE204MF830DBW	••	OCULT REC 2 400 WW MFL DALI BK/WH.	69
OD1RE204MF830NBB	••	OCULT REC 2 400 WW MFL BK/BK.	69
OD1RE204MF830NBW	••	OCULT REC 2 400 WW MFL BK/WH.	69
OD1RE204MF840DBB	••	OCULT REC 2 400 NW MFL DALI BK/BK.	69
OD1RE204MF840DBW	••	OCULT REC 2 400 NW MFL DALI BK/WH.	69
OD1RE204MF840NBB	••	OCULT REC 2 400 NW MFL BK/BK.	69
OD1RE204MF840NBW	••	OCULT REC 2 400 NW MFL BK/WH.	69
OD1RE204WF830DBB	••	OCULT REC 2 400 WW WFL DALI BK/BK.	69
OD1RE204WF830DBW	••	OCULT REC 2 400 WW WFL DALI BK/WH.	69
OD1RE204WF830NBB	••	OCULT REC 2 400 WW WFL BK/BK.	69
OD1RE204WF830NBW	••	OCULT REC 2 400 WW WFL BK/WH.	69
OD1RE204WF840DBB	••	OCULT REC 2 400 NW WFL DALI BK/BK.	69
OD1RE204WF840DBW	••	OCULT REC 2 400 NW WFL DALI BK/WH.	69
OD1RE204WF840NBB	••	OCULT REC 2 400 NW WFL BK/BK.	69
OD1RE204WF840NBW	••	OCULT REC 2 400 NW WFL BK/WH.	69
OD1RE306MF830DBB	••	OCULT REC 3 600 WW MFL DALI BK/BK.	69
OD1RE306MF830DBW	••	OCULT REC 3 600 WW MFL DALI BK/WH.	69
OD1RE306MF830NBB	••	OCULT REC 3 600 WW MFL BK/BK.	69
OD1RE306MF830NBW	••	OCULT REC 3 600 WW MFL BK/WH.	69
OD1RE306MF840DBB	••	OCULT REC 3 600 NW MFL DALI BK/BK.	69
OD1RE306MF840DBW	••	OCULT REC 3 600 NW MFL DALI BK/WH.	69
OD1RE306MF840NBB	••	OCULT REC 3 600 NW MFL BK/BK.	69
OD1RE306MF840NBW	••	OCULT REC 3 600 NW MFL BK/WH.	69
OD1RE306WF830DBB	••	OCULT REC 3 600 WW WFL DALI BK/BK.	69
OD1RE306WF830DBW	••	OCULT REC 3 600 WW WFL DALI BK/WH.	69
OD1RE306WF830NBB	••	OCULT REC 3 600 WW WFL BK/BK.	69
OD1RE306WF830NBW	••	OCULT REC 3 600 WW WFL BK/WH.	69

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OD1RE306WF840DBB	••	OCULT REC 3 600 NW WFL DALI BK/BK.	69
OD1RE306WF840DBW	••	OCULT REC 3 600 NW WFL DALI BK/WH.	69
OD1RE306WF840NBB	••	OCULT REC 3 600 NW WFL BK/BK	69
OD1RE306WF840NBW	••	OCULT REC 3 600 NW WFL BK/WH.	69
OD1RE612MF830DBB	••	OCULT REC 6 1200 WW MFL DALI BK/BK.	69
OD1RE612MF830DBW	••	OCULT REC 6 1200 WW MFL DALI BK/WH.	69
OD1RE612MF830NBB	••	OCULT REC 6 1200 WW MFL BK/BK.	69
OD1RE612MF830NBW	••	OCULT REC 6 1200 WW MFL BK/WH.	69
OD1RE612MF840DBB	••	OCULT REC 6 1200 NW MFL DALI BK/BK.	69
OD1RE612MF840DBW	••	OCULT REC 6 1200 NW MFL DALI BK/WH.	69
OD1RE612MF840NBB	••	OCULT REC 6 1200 NW MFL BK/BK.	69
OD1RE612MF840NBW	••	OCULT REC 6 1200 NW MFL BK/WH.	69
OD1RE612WF830DBB	••	OCULT REC 6 1200 WW WFL DALI BK/BK.	69
OD1RE612WF830DBW	••	OCULT REC 6 1200 WW WFL DALI BK/WH.	69
OD1RE612WF830NBB	••	OCULT REC 6 1200 WW WFL BK/BK.	69
OD1RE612WF830NBW	••	OCULT REC 6 1200 WW WFL BK/WH.	69
OD1RE612WF840DBB	••	OCULT REC 6 1200 NW WFL DALI BK/BK.	69
OD1RE612WF840DBW	••	OCULT REC 6 1200 NW WFL DALI BK/WH.	69
OD1RE612WF840NBB	••	OCULT REC 6 1200 NW WFL BK/BK.	69
OD1RE612WF840NBW	••	OCULT REC 6 1200 NW WFL BK/WH.	69
OD1RE918MF830DBB	••	OCULT REC 9 1800 WW MFL DALI BK/BK.	69
OD1RE918MF830DBW	••	OCULT REC 9 1800 WW MFL DALI BK/WH.	69
OD1RE918MF830NBB	••	OCULT REC 9 1800 WW MFL BK/BK.	69
OD1RE918MF830NBW	••	OCULT REC 9 1800 WW MFL BK/WH.	69
OD1RE918MF840DBB	••	OCULT REC 9 1800 NW MFL DALI BK/BK.	69
OD1RE918MF840DBW	••	OCULT REC 9 1800 NW MFL DALI BK/WH.	69
OD1RE918MF840NBB	••	OCULT REC 9 1800 NW MFL BK/BK.	69
OD1RE918MF840NBW	••	OCULT REC 9 1800 NW MFL BK/WH.	69
OD1RE918WF830DBB	••	OCULT REC 9 1800 WW WFL DALI BK/BK.	69
OD1RE918WF830DBW	••	OCULT REC 9 1800 WW WFL DALI BK/WH.	69
OD1RE918WF830NBB	••	OCULT REC 9 1800 WW WFL BK/BK.	69
OD1RE918WF830NBW	••	OCULT REC 9 1800 WW WFL BK/WH.	69
OD1RE918WF840DBB	••	OCULT REC 9 1800 NW WFL DALI BK/BK.	69
OD1RE918WF840DBW	••	OCULT REC 9 1800 NW WFL DALI BK/WH.	69
OD1RE918WF840NBB	••	OCULT REC 9 1800 NW WFL BK/BK.	69
OD1RE918WF840NBW	••	OCULT REC 9 1800 NW WFL BK/WH.	69
OD1TR1222MF830DB	••	OCULT TRIM 12 2400 WW MFL DALI BK.	71
OD1TR1222MF830NB	••	OCULT TRIM 12 2400 WW MFL BK.	71

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OD1TR1222MF840DB	••	OCULT TRIM 12 2400 NW MFL DALI BK.	71
OD1TR1222MF840NB	••	OCULT TRIM 12 2400 NW MFL BK.	71
OD1TR1222WF830DB	••	OCULT TRIM 12 2400 WW WFL DALI BK.	71
OD1TR1222WF830NB	••	OCULT TRIM 12 2400 WW WFL BK.	71
OD1TR1222WF840DB	••	OCULT TRIM 12 2400 NW WFL DALI BK.	71
OD1TR1222WF840NB	••	OCULT TRIM 12 2400 NW WFL BK.	71
OD1TR204MF830DB	••	OCULT TRIM 2 400 WW MFL DALI BK.	71
OD1TR204MF830NB	••	OCULT TRIM 2 400 WW MFL BK.	71
OD1TR204MF840DB	••	OCULT TRIM 2 400 NW MFL DALI BK.	71
OD1TR204MF840NB	••	OCULT TRIM 2 400 NW MFL BK.	71
OD1TR204WF830DB	••	OCULT TRIM 2 400 WW WFL DALI BK.	71
OD1TR204WF830NB	••	OCULT TRIM 2 400 WW WFL BK.	71
OD1TR204WF840DB	••	OCULT TRIM 2 400 NW WFL DALI BK.	71
OD1TR204WF840NB	••	OCULT TRIM 2 400 NW WFL BK.	71
OD1TR306MF830DB	••	OCULT TRIM 3 600 WW MFL DALI BK.	71
OD1TR306MF830NB	••	OCULT TRIM 3 600 WW MFL BK.	71
OD1TR306MF840DB	••	OCULT TRIM 3 600 NW MFL DALI BK.	71
OD1TR306MF840NB	••	OCULT TRIM 3 600 NW MFL BK.	71
OD1TR306WF830DB	••	OCULT TRIM 3 600 WW WFL DALI BK.	71
OD1TR306WF830NB	••	OCULT TRIM 3 600 WW WFL BK.	71
OD1TR306WF840DB	••	OCULT TRIM 3 600 NW WFL DALI BK.	71
OD1TR306WF840NB	••	OCULT TRIM 3 600 NW WFL BK.	71
OD1TR612MF830DB	••	OCULT TRIM 6 1200 WW MFL DALI BK.	71
OD1TR612MF830NB	••	OCULT TRIM 6 1200 WW MFL BK.	71
OD1TR612MF840DB	••	OCULT TRIM 6 1200 NW MFL DALI BK.	71
OD1TR612MF840NB	••	OCULT TRIM 6 1200 NW MFL BK.	71
OD1TR612WF830DB	••	OCULT TRIM 6 1200 WW WFL DALI BK.	71
OD1TR612WF830NB	••	OCULT TRIM 6 1200 WW WFL BK.	71
OD1TR612WF840DB	••	OCULT TRIM 6 1200 NW WFL DALI BK.	71
OD1TR612WF840NB	••	OCULT TRIM 6 1200 NW WFL BK.	71
OD1TR918MF830DB	••	OCULT TRIM 9 1800 WW MFL DALI BK.	71
OD1TR918MF830NB	••	OCULT TRIM 9 1800 WW MFL BK.	71
OD1TR918MF840DB	••	OCULT TRIM 9 1800 NW MFL DALI BK.	71
OD1TR918MF840NB	••	OCULT TRIM 9 1800 NW MFL BK.	71
OD1TR918WF830DB	••	OCULT TRIM 9 1800 WW WFL DALI BK.	71
OD1TR918WF830NB	••	OCULT TRIM 9 1800 WW WFL BK.	71
OD1TR918WF840DB	••	OCULT TRIM 9 1800 NW WFL DALI BK.	71
OD1TR918WF840NB	••	OCULT TRIM 9 1800 NW WFL BK.	71

References

Réf.	Terme	Description	P
ODRF2C	••	OCULT ACC. REFLECTOR 2 CO.	70
ODRF2M	••	OCULT ACC. REFLECTOR 2 MT.	70
ODRF2W	••	OCULT ACC. REFLECTOR 2 WH.	70
ODRF3C	••	OCULT ACC. REFLECTOR 3 CO.	70
ODRF3M	••	OCULT ACC. REFLECTOR 3 MT.	70
ODRF3W	••	OCULT ACC. REFLECTOR 3 WH.	70
OS1DO1222MF830DB	••	OCULT SYS. DOWN. 12 2400 WW MFL DALI BK	80
OS1DO1222MF830NB	••	OCULT SYS. DOWN. 12 2400 WW MFL BK.	80
OS1DO1222MF840DB	••	OCULT SYS. DOWN. 12 2400 NW MFL DALI BK	80
OS1DO1222MF840NB	••	OCULT SYS. DOWN. 12 2400 NW MFL BK.	80
OS1DO1222WF830DB	••	OCULT SYS. DOWN. 12 2400 WW WFL DALI BK	80
OS1DO1222WF830NB	••	OCULT SYS. DOWN. 12 2400 WW WFL BK.	80
OS1DO1222WF840DB	••	OCULT SYS. DOWN. 12 2400 NW WFL DALI BK	80
OS1DO1222WF840NB	••	OCULT SYS. DOWN. 12 2400 NW WFL BK.	80
OS1DO306MF830DB	••	OCULT SYS. DOWN. 3 600 WW MFL DALI BK.	80
OS1DO306MF830NB	••	OCULT SYS. DOWN. 3 600 WW MFL BK.	80
OS1DO306MF840DB	••	OCULT SYS. DOWN. 3 600 NW MFL DALI BK.	80
OS1DO306MF840NB	••	OCULT SYS. DOWN. 3 600 NW MFL BK.	80
OS1DO306WF830DB	••	OCULT SYS. DOWN. 3 600 WW WFL DALI BK.	80
OS1DO306WF830NB	••	OCULT SYS. DOWN. 3 600 WW WFL BK.	80
OS1DO306WF840DB	••	OCULT SYS. DOWN. 3 600 NW WFL DALI BK.	80
OS1DO306WF840NB	••	OCULT SYS. DOWN. 3 600 NW WFL BK.	80
OS1DO612MF830DB	••	OCULT SYS. DOWN. 6 1200 WW MFL DALI BK.	80
OS1DO612MF830NB	••	OCULT SYS. DOWN. 6 1200 WW MFL BK.	80
OS1DO612MF840DB	••	OCULT SYS. DOWN. 6 1200 NW MFL DALI BK.	80
OS1DO612MF840NB	••	OCULT SYS. DOWN. 6 1200 NW MFL BK.	80
OS1DO612WF830DB	••	OCULT SYS. DOWN. 6 1200 WW WFL DALI BK.	80
OS1DO612WF830NB	••	OCULT SYS. DOWN. 6 1200 WW WFL BK.	80
OS1DO612WF840DB	••	OCULT SYS. DOWN. 6 1200 NW WFL DALI BK.	80
OS1DO612WF840NB	••	OCULT SYS. DOWN. 6 1200 NW WFL BK.	80
OS1DO918MF830DB	••	OCULT SYS. DOWN. 9 1800 WW MFL DALI BK.	80
OS1DO918MF830NB	••	OCULT SYS. DOWN. 9 1800 WW MFL BK.	80
OS1DO918MF840DB	••	OCULT SYS. DOWN. 9 1800 NW MFL DALI BK.	80
OS1DO918MF840NB	••	OCULT SYS. DOWN. 9 1800 NW MFL BK.	80
OS1DO918WF830DB	••	OCULT SYS. DOWN. 9 1800 WW WFL DALI BK.	80
OS1DO918WF830NB	••	OCULT SYS. DOWN. 9 1800 WW WFL BK.	80
OS1DO918WF840DB	••	OCULT SYS. DOWN. 9 1800 NW WFL DALI BK.	80
OS1DO918WF840NB	••	OCULT SYS. DOWN. 9 1800 NW WFL BK.	80

Réf.	Terme	Description	P
OS1PV05FL830DBB	•••	OCULT SYS. PEND.VERT. 500 WW FL DA BK/BK	85
OS1PV05FL830DBW	•••	OCULT SYS. PEND.VERT. 500 WW FL DA BK/WH	85
OS1PV05FL830NBB	•••	OCULT SYS. PEND.VERT. 500 WW FL BK/BK.	85
OS1PV05FL830NBW	•••	OCULT SYS. PEND.VERT. 500 WW FL BK/WH.	85
OS1PV05FL840DBB	•••	OCULT SYS. PEND.VERT. 500 NW FL DA BK/BK	85
OS1PV05FL840DBW	•••	OCULT SYS. PEND.VERT. 500 NW FL DA BK/WH	85
OS1PV05FL840NBB	•••	OCULT SYS. PEND.VERT. 500 NW FL BK/BK.	85
OS1PV05FL840NBW	•••	OCULT SYS. PEND.VERT. 500 NW FL BK/WH.	85
OS1PV05SP830DBB	•••	OCULT SYS. PEND.VERT. 500 WW SP DA BK/BK	85
OS1PV05SP830DBW	•••	OCULT SYS. PEND.VERT. 500 WW SP DA BK/WH	85
OS1PV05SP830NBB	•••	OCULT SYS. PEND.VERT. 500 WW SP BK/BK.	85
OS1PV05SP830NBW	•••	OCULT SYS. PEND.VERT. 500 WW SP BK/WH.	85
OS1PV05SP840DBB	•••	OCULT SYS. PEND.VERT. 500 NW SP DA BK/BK	85
OS1PV05SP840DBW	•••	OCULT SYS. PEND.VERT. 500 NW SP DA BK/WH	85
OS1PV05SP840NBB	•••	OCULT SYS. PEND.VERT. 500 NW SP BK/BK.	85
OS1PV05SP840NBW	•••	OCULT SYS. PEND.VERT. 500 NW SP BK/WH.	85
OS1SP05FL830DBB	••	OCULT SYS. SPOT 500 WW FL DALI BK/BK.	82
OS1SP05FL830DBW	••	OCULT SYS. SPOT 500 WW FL DALI BK/WH.	82
OS1SP05FL830NBB	••	OCULT SYS. SPOT 500 WW FL BK/BK.	82
OS1SP05FL830NBW	••	OCULT SYS. SPOT 500 WW FL BK/WH.	82
OS1SP05FL840DBB	••	OCULT SYS. SPOT 500 NW FL DALI BK/BK.	82
OS1SP05FL840DBW	••	OCULT SYS. SPOT 500 NW FL DALI BK/WH.	82
OS1SP05FL840NBB	••	OCULT SYS. SPOT 500 NW FL BK/BK.	82
OS1SP05FL840NBW	••	OCULT SYS. SPOT 500 NW FL BK/WH.	82
OS1SP05MF830DBB	••	OCULT SYS. SPOT 500 WW MFL DALI BK/BK.	82
OS1SP05MF830DBW	••	OCULT SYS. SPOT 500 WW MFL DALI BK/WH.	82
OS1SP05MF830NBB	••	OCULT SYS. SPOT 500 WW MFL BK/BK.	82
OS1SP05MF830NBW	••	OCULT SYS. SPOT 500 WW MFL BK/WH.	82
OS1SP05MF840DBB	••	OCULT SYS. SPOT 500 NW MFL DALI BK/BK.	82
OS1SP05MF840DBW	••	OCULT SYS. SPOT 500 NW MFL DALI BK/WH.	82
OS1SP05MF840NBB	••	OCULT SYS. SPOT 500 NW MFL BK/BK.	82
OS1SP05MF840NBW	••	OCULT SYS. SPOT 500 NW MFL BK/WH.	82
OS1SP05SP830DBB	••	OCULT SYS. SPOT 500 WW SP DALI BK/BK.	82
OS1SP05SP830DBW	••	OCULT SYS. SPOT 500 WW SP DALI BK/WH.	82
OS1SP05SP830NBB	••	OCULT SYS. SPOT 500 WW SP BK/BK.	82
OS1SP05SP830NBW	••	OCULT SYS. SPOT 500 WW SP BK/WH.	82
OS1SP05SP840DBB	••	OCULT SYS. SPOT 500 NW SP DALI BK/BK.	82
OS1SP05SP840DBW	••	OCULT SYS. SPOT 500 NW SP DALI BK/WH.	82

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Réf.	Terme	Description	P
OS1SP05SP840NBB	••	OCULT SYS. SPOT 500 NW SP BK/BK.	82
OS1SP05SP840NBW	••	OCULT SYS. SPOT 500 NW SP BK/WH.	82
OS1SP10FL830DBB	••	OCULT SYS. SPOT 1000 WW FL DALI BK/BK.	82
OS1SP10FL830DBW	••	OCULT SYS. SPOT 1000 WW FL DALI BK/WH.	82
OS1SP10FL830NBB	••	OCULT SYS. SPOT 1000 WW FL BK/BK.	82
OS1SP10FL830NBW	••	OCULT SYS. SPOT 1000 WW FL BK/WH.	82
OS1SP10FL840DBB	••	OCULT SYS. SPOT 1000 NW FL DALI BK/BK.	82
OS1SP10FL840DBW	••	OCULT SYS. SPOT 1000 NW FL DALI BK/WH.	82
OS1SP10FL840NBB	••	OCULT SYS. SPOT 1000 NW FL BK/BK.	82
OS1SP10FL840NBW	••	OCULT SYS. SPOT 1000 NW FL BK/WH.	82
OS1SP10MF830DBB	••	OCULT SYS. SPOT 1000 WW MFL DALI BK/BK.	82
OS1SP10MF830DBW	••	OCULT SYS. SPOT 1000 WW MFL DALI BK/WH.	82
OS1SP10MF830NBB	••	OCULT SYS. SPOT 1000 WW MFL BK/BK.	82
OS1SP10MF830NBW	••	OCULT SYS. SPOT 1000 WW MFL BK/WH.	82
OS1SP10MF840DBB	••	OCULT SYS. SPOT 1000 NW MFL DALI BK/BK.	82
OS1SP10MF840DBW	••	OCULT SYS. SPOT 1000 NW MFL DALI BK/WH.	82
OS1SP10MF840NBB	••	OCULT SYS. SPOT 1000 NW MFL BK/BK.	82
OS1SP10MF840NBW	••	OCULT SYS. SPOT 1000 NW MFL BK/WH.	82
OS1SP10SP830DBB	••	OCULT SYS. SPOT 1000 WW SP DALI BK/BK.	82
OS1SP10SP830DBW	••	OCULT SYS. SPOT 1000 WW SP DALI BK/WH.	82
OS1SP10SP830NBB	••	OCULT SYS. SPOT 1000 WW SP BK/BK.	82
OS1SP10SP830NBW	••	OCULT SYS. SPOT 1000 WW SP BK/WH.	82
OS1SP10SP840DBB	••	OCULT SYS. SPOT 1000 NW SP DALI BK/BK.	82
OS1SP10SP840DBW	••	OCULT SYS. SPOT 1000 NW SP DALI BK/WH.	82
OS1SP10SP840NBB	••	OCULT SYS. SPOT 1000 NW SP BK/BK.	82
OS1SP10SP840NBW	••	OCULT SYS. SPOT 1000 NW SP BK/WH.	82
OS1SP10SS830DBB	••	OCULT SYS. SPOT 1000 WW SSP DALI BK/BK.	82
OS1SP10SS830DBW	••	OCULT SYS. SPOT 1000 WW SSP DALI BK/WH.	82
OS1SP10SS830NBB	••	OCULT SYS. SPOT 1000 WW SSP BK/BK.	82
OS1SP10SS830NBW	••	OCULT SYS. SPOT 1000 WW SSP BK/WH.	82
OS1SP10SS840DBB	••	OCULT SYS. SPOT 1000 NW SSP DALI BK/BK.	82
OS1SP10SS840DBW	••	OCULT SYS. SPOT 1000 NW SSP DALI BK/WH.	82
OS1SP10SS840NBB	••	OCULT SYS. SPOT 1000 NW SSP BK/BK.	82
OS1SP10SS840NBW	••	OCULT SYS. SPOT 1000 NW SSP BK/WH.	82
OSCO1000B	••	OCULT SYSTEM ACC. COVER 1000 BK.	78
OSCO1000W	••	OCULT SYSTEM ACC. COVER 1000 WH.	78
OSCO200B	••	OCULT SYSTEM ACC. COVER 200 BK.	78
OSCO200W	••	OCULT SYSTEM ACC. COVER 200 WH.	78
OSCO300B	••	OCULT SYSTEM ACC. COVER 300 BK.	78
OSCO300W	••	OCULT SYSTEM ACC. COVER 300 WH.	78
OSCO400B	••	OCULT SYSTEM ACC. COVER 400 BK.	78
OSCO400W	••	OCULT SYSTEM ACC. COVER 400 WH.	78
OSCO500B	••	OCULT SYSTEM ACC. COVER 500 BK.	78
OSCO500W	••	OCULT SYSTEM ACC. COVER 500 WH.	78
OSCO600B	••	OCULT SYSTEM ACC. COVER 600 BK.	78
OSCO600W	••	OCULT SYSTEM ACC. COVER 600 WH.	78
OSCO700B	••	OCULT SYSTEM ACC. COVER 700 BK.	78
OSCO700W	••	OCULT SYSTEM ACC. COVER 700 WH.	78
OSCO800B	••	OCULT SYSTEM ACC. COVER 800 BK.	78
OSCO800W	••	OCULT SYSTEM ACC. COVER 800 WH.	78
OSCO900B	••	OCULT SYSTEM ACC. COVER 900 BK.	78
OSCO900W	••	OCULT SYSTEM ACC. COVER 900 WH.	78
OSCTAI1000D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 1000	79
OSCTAI1000N	••	OCULT SYS. ACC. INTER. CONNECTOR 1000	79
OSCTAI100D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 100	79
OSCTAI100N	••	OCULT SYS. ACC. INTER. CONNECTOR 100	79
OSCTAI1100D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 1100	79
OSCTAI1100N	••	OCULT SYS. ACC. INTER. CONNECTOR 1100	79
OSCTAI1200D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 1200	79
OSCTAI1200N	••	OCULT SYS. ACC. INTER. CONNECTOR 1200	79
OSCTAI1300D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 1300	79
OSCTAI1300N	••	OCULT SYS. ACC. INTER. CONNECTOR 1300	79
OSCTAI1400D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 1400	79
OSCTAI1400N	••	OCULT SYS. ACC. INTER. CONNECTOR 1400	79
OSCTAI1500D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 1500	79
OSCTAI1500N	••	OCULT SYS. ACC. INTER. CONNECTOR 1500	79
OSCTAI200D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 200	79
OSCTAI200N	••	OCULT SYS. ACC. INTER. CONNECTOR 200	79
OSCTAI300D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 300	79
OSCTAI300N	••	OCULT SYS. ACC. INTER. CONNECTOR 300	79
OSCTAI400D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 400	79
OSCTAI400N	••	OCULT SYS. ACC. INTER. CONNECTOR 400	79
OSCTAI500D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 500	79
OSCTAI500N	••	OCULT SYS. ACC. INTER. CONNECTOR 500	79
OSCTAI600D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 600	79
OSCTAI600N	••	OCULT SYS. ACC. INTER. CONNECTOR 600	79

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Réf.	Terme	Description	P
OSCTAI700D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 700	79
OSCTAI700N	••	OCULT SYS. ACC. INTER. CONNECTOR 700	79
OSCTAI800D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 800	79
OSCTAI800N	••	OCULT SYS. ACC. INTER. CONNECTOR 800	79
OSCTAI900D	••	OCULT SYS. ACC.INTER.CONNECTOR DALI 900	79
OSCTAI900N	••	OCULT SYS. ACC. INTER. CONNECTOR 900	79
OSJO	••	OCULT SYS. ACC. JOINT	78
OSRECR100B	••	OCULT SYS. ACC. REC CORNER 100 BK.	78
OSRECR100W	••	OCULT SYS. ACC. REC CORNER 100 WH.	78
OSREECB	••	OCULT SYS. ACC. REC END COVER BK.	78
OSREECW	••	OCULT SYS. ACC. REC END COVER WH.	78
OSREPR1000B	••	OCULT SYS. ACC. REC PROFILE 1000 BK.	78
OSREPR1000W	••	OCULT SYS. ACC. REC PROFILE 1000 WH.	78
OSREPR1100B	••	OCULT SYS. ACC. REC PROFILE 1100 BK.	78
OSREPR1100W	••	OCULT SYS. ACC. REC PROFILE 1100 WH.	78
OSREPR1200B	••	OCULT SYS. ACC. REC PROFILE 1200 BK.	78
OSREPR1200W	••	OCULT SYS. ACC. REC PROFILE 1200 WH.	78
OSREPR1300B	••	OCULT SYS. ACC. REC PROFILE 1300 BK.	78
OSREPR1300W	••	OCULT SYS. ACC. REC PROFILE 1300 WH.	78
OSREPR1400B	••	OCULT SYS. ACC. REC PROFILE 1400 BK.	78
OSREPR1400W	••	OCULT SYS. ACC. REC PROFILE 1400 WH.	78
OSREPR1500B	••	OCULT SYS. ACC. REC PROFILE 1500 BK.	78
OSREPR1500W	••	OCULT SYS. ACC. REC PROFILE 1500 WH.	78
OSREPR1600B	••	OCULT SYS. ACC. REC PROFILE 1600 BK.	78
OSREPR1600W	••	OCULT SYS. ACC. REC PROFILE 1600 WH.	78
OSREPR1700B	••	OCULT SYS. ACC. REC PROFILE 1700 BK.	78
OSREPR1700W	••	OCULT SYS. ACC. REC PROFILE 1700 WH.	78
OSREPR1800B	••	OCULT SYS. ACC. REC PROFILE 1800 BK.	78
OSREPR1800W	••	OCULT SYS. ACC. REC PROFILE 1800 WH.	78
OSREPR1900B	••	OCULT SYS. ACC. REC PROFILE 1900 BK.	78
OSREPR1900W	••	OCULT SYS. ACC. REC PROFILE 1900 WH.	78
OSREPR2000B	••	OCULT SYS. ACC. REC PROFILE 2000 BK.	78
OSREPR2000W	••	OCULT SYS. ACC. REC PROFILE 2000 WH.	78
OSREPR500B	••	OCULT SYS. ACC. REC PROFILE 500 BK.	78
OSREPR500W	••	OCULT SYS. ACC. REC PROFILE 500 WH.	78
OSREPR600B	••	OCULT SYS. ACC. REC PROFILE 600 BK.	78
OSREPR600W	••	OCULT SYS. ACC. REC PROFILE 600 WH.	78
OSREPR700B	••	OCULT SYS. ACC. REC PROFILE 700 BK.	78
OSREPR700W	••	OCULT SYS. ACC. REC PROFILE 700 WH.	78
OSREPR800B	••	OCULT SYS. ACC. REC PROFILE 800 BK.	78
OSREPR800W	••	OCULT SYS. ACC. REC PROFILE 800 WH.	78
OSREPR900B	••	OCULT SYS. ACC. REC PROFILE 900 BK.	78
OSREPR900W	••	OCULT SYS. ACC. REC PROFILE 900 WH.	78
OSSUCR100B	••	OCULT SYS. ACC. SUR CORNER 100 BK.	78
OSSUCR100W	••	OCULT SYS. ACC. SUR CORNER 100 WH.	78
OSSUECB	••	OCULT SYS. ACC. SUR END COVER BK.	78
OSSUECW	••	OCULT SYS. ACC. SUR END COVER WH.	78
OSSUPR1000B	••	OCULT SYS. ACC. SUR PROFILE 1000 BK.	78
OSSUPR1000W	••	OCULT SYS. ACC. SUR PROFILE 1000 WH.	78
OSSUPR1100B	••	OCULT SYS. ACC. SUR PROFILE 1100 BK.	78
OSSUPR1100W	••	OCULT SYS. ACC. SUR PROFILE 1100 WH.	78
OSSUPR1200B	••	OCULT SYS. ACC. SUR PROFILE 1200 BK.	78
OSSUPR1200W	••	OCULT SYS. ACC. SUR PROFILE 1200 WH.	78
OSSUPR1300B	••	OCULT SYS. ACC. SUR PROFILE 1300 BK.	78
OSSUPR1300W	••	OCULT SYS. ACC. SUR PROFILE 1300 WH	78
OSSUPR1400B	••	OCULT SYS. ACC. SUR PROFILE 1400 BK.	78
OSSUPR1400W	••	OCULT SYS. ACC. SUR PROFILE 1400 WH.	78
OSSUPR1500B	••	OCULT SYS. ACC. SUR PROFILE 1500 BK.	78
OSSUPR1500W	••	OCULT SYS. ACC. SUR PROFILE 1500 WH.	78
OSSUPR1600B	••	OCULT SYS. ACC. SUR PROFILE 1600 BK.	78
OSSUPR1600W	••	OCULT SYS. ACC. SUR PROFILE 1600 WH.	78
OSSUPR1700B	••	OCULT SYS. ACC. SUR PROFILE 1700 BK.	78
OSSUPR1700W	••	OCULT SYS. ACC. SUR PROFILE 1700 WH.	78
OSSUPR1800B	••	OCULT SYS. ACC. SUR PROFILE 1800 BK.	78
OSSUPR1800W	••	OCULT SYS. ACC. SUR PROFILE 1800 WH.	78
OSSUPR1900B	••	OCULT SYS. ACC. SUR PROFILE 1900 BK.	78
OSSUPR1900W	••	OCULT SYS. ACC. SUR PROFILE 1900 WH.	78
OSSUPR2000B	••	OCULT SYS. ACC. SUR PROFILE 2000 BK.	78
OSSUPR2000W	••	OCULT SYS. ACC. SUR PROFILE 2000 WH.	78
OSSUPR500B	••	OCULT SYS. ACC. SUR PROFILE 500 BK.	78
OSSUPR500W	••	OCULT SYS. ACC. SUR PROFILE 500 WH.	78
OSSUPR600B	••	OCULT SYS. ACC. SUR PROFILE 600 BK.	78
OSSUPR600W	••	OCULT SYS. ACC. SUR PROFILE 600 WH.	78
OSSUPR700B	••	OCULT SYS. ACC. SUR PROFILE 700 BK.	78
OSSUPR700W	••	OCULT SYS. ACC. SUR PROFILE 700 WH.	78
OSSUPR800B	••	OCULT SYS. ACC. SUR PROFILE 800 BK.	78

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Réf.	Terme	Description	P
OSSUPR800W	••	OCULT SYS. ACC. SUR PROFILE 800 WH.	78
OSSUPR900B	••	OCULT SYS. ACC. SUR PROFILE 900 BK.	78
OSSUPR900W	••	OCULT SYS. ACC. SUR PROFILE 900 WH.	78
OW1051ST830NG	•••	OWL CL.I 4800 8WW GR.	421
OW1051ST840NG	•••	OWL CL.I 4800 NW GR.	421
OW1071ST840NG	•••	OWL CL.I 7200 NW GR.	421
OW1091ST830NG	•••	OWL CL.I 8500 8WW GR.	421
OW1091ST840NG	•••	OWL CL.I 8500 NW GR.	421
OW1092ST830NG	•••	OWL CL.II 8500 8WW GR.	421
OW1092ST840NG	•••	OWL CL.II 8500 NW GR.	421
OW1111ST840NG	•••	OWL CL.I 10500 NW GR.	421
OW1131ST830NG	•••	OWL CL.I 12500 8WW GR.	421
OW1131ST840NG	•••	OWL CL.I 12500 NW GR.	421
OW1132ST830NG	•••	OWL CL.II 12500 8WW GR.	421
OW1132ST840NG	•••	OWL CL.II 12500 NW GR.	421
OW1151ST840NG	•••	OWL CL.I 14500 NW GR.	421
OW1181ST830NG	•••	OWL CL.I 17500 8WW GR.	421
OW1181ST840NG	•••	OWL CL.I 17500 NW GR.	421
OW1182ST830NG	•••	OWL CL.II 17500 8WW GR.	421
OW1182ST840NG	•••	OWL CL.II 17500 NW GR.	421
OWAR1000G	•••	OWL ACC.WALL ARM 1M GR.	422
PL306035OP408TWDW	•••	PLAT G3 600 3500 IP40 TW OPAL DALI WH.	277
PLREFR060	•	PLAT ACC. FRAME REC 600X600MM WH.	279
PLREFR120	•	PLAT ACC. FRAME REC 1200X300MM WH.	279
PLSFFR060	••	PLAT ACC. FRAME SUR 600X600MM WH.	279
PLSFFR120	••	PLAT ACC. FRAME SUR 1200X300MM WH.	279
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Environment
ECOTIC



Inscrits auprès d'ECOTIC, Fondation pour l'Environnement, en application de la Directive communautaire 2002/96/CE RAEE'S, pour le recyclage des déchets d'appareils électriques et électroniques d'éclairage. Le coût de gestion ECORAEE des luminaires est assumé par Lamp. En ce qui concerne les lampes incluses dans certains de nos luminaires, il leur sera répercuté le coût ECORAEE que nous applique quant à lui le fabricant.

Les conditions suivantes de retour de matériel d'éclairage seront applicables aux fournitures émises par Lamp S.A.U. :

1º Tout retour ne résultant pas d'une erreur du constructeur, nécessite une autorisation préalable, de la part de l'entreprise.
2º Nous n'accepterons pas les retours de matériel spécial, c'est-à-dire, en dehors du tarif en vigueur.
3º Tout retour devra toujours faire référence à la facture et/ou au bon de livraison, avec lesquels il a été livré.
4º En aucun cas, un retour de matériel datant de plus de 90 jours suivant la date de la facture de la fourniture, ne sera accepté.
5º Si le retour d'un matériel est expressément accepté, celui-ci doit être dans son emballage d'origine, dans des boîtes complètes, non ouvertes et dans un bon état de conservation, comme s'il s'agissait d'un produit neuf.
6º Le retour du matériel se fera à port payé, pour le compte et aux frais du client.
7º Le paiement relatif à tout retour autorisé entraînera une dépréciation minimale de 15 % du montant net de la facture.

General Terms and Conditions of Sale

Toute passation de commande signifie l'acceptation intégrale de la part de l'acheteur des présentes conditions générales de vente.

1. Prix
Les tarifs appliqués seront ceux en vigueur à la date de réception de la commande, avec, le cas échéant, les remises dont il aura été convenu. En ce qui concerne les articles hors catalogue et les commandes spéciales, il sera nécessaire de demander expressément les prix.

2. Confirmation de la commande.
Le client a l'obligation de vérifier la confirmation de commande dans les 72 heures. Le Client est seul responsable de la précision de la commande, y compris en ce qui concerne la spécification, la configuration ou autres exigences des Produits et Services, ainsi que la fonctionnalité, la compatibilité avec les systèmes de contrôle et l'interopérabilité avec d'autres produits non fournis par LAMP, ainsi que l'adéquation à un usage particulier. Le Client garantit que les informations fournies à LAMP sont complètes, exactes et véridiques. Le Client reconnaît en outre que le non-respect de la présentation d'informations ou d'instructions complètes, exactes et véridiques à LAMP peut nuire à la capacité de LAMP à remplir ses obligations ou à exercer ses droits en vertu d'un Accord.

3. Livraisons
Dans tous les cas, c'est toujours notre usine ou notre entrepôt qui est considéré lieu de livraison des marchandises, et donc lieu de vente. En conséquence, le transport des marchandises est effectué au compte et aux risques du client. Les risques relatifs au retour des produits seront toujours à la charge de l'acheteur. En cas de graves difficultés, LAMP donnera suite aux commandes en fonction de ses possibilités.

4. Délais de disponibilité (franco usine)
Afin de donner à nos clients une orientation de la disponibilité des produits dans notre stock, nous avons classé nos références de la façon suivante:

- ● Délai de disponibilité indicatif: **1 semaine** (à partir de la saisie de commande)
- ●● Délai de disponibilité indicatif: **2 semaines** (à partir de la saisie de commande)
- ●●● Délai de disponibilité indicatif: **à déterminer par LAMP** (à partir de la saisie de commande)

Les points bleus ● sont indiqués avant le code de chaque référence.
Les délais de livraison devront être confirmés pour chaque commande. Tous ces délais peuvent être variable à un jour prés dus aux processus d'expédition. **LAMP S.A.** ne sera pas tenue responsable et ne sera pas pénalisée pour manquement à ces délais.

5. Transport
Les ports seront à la charge de l'acheteur, excepté dans les cas où le contraire aura été expressément convenu.
Le destinataire a l'obligation d'examiner la marchandise à son arrivée et, le cas échéant, d'indiquer les problèmes sur le bordereau de livraison ou d'effectuer sous 48 heures une réclamation à son agence de transport si l'expédition s'est faite en port dû ou à Lamp si elle s'est faite tous ports payés.

6. Annulation de commande
Les annulations de commande seront effectuées par écrit. Si l'annulation intervient après l'expédition de la commande, elle sera traitée en tant que retour de marchandises selon les conditions expliquées au point 9. Les commandes spéciales ne peuvent faire l'objet d'une annulation si le processus de fabrication a déjà commencé.

7. Échantillons
Les échantillons de matériel feront l'objet d'une commande en bonne et due forme et seront facturés. Une fois retourné, ils seront intégralement remboursés, sauf s'ils ont subi des dommages ou des modifications.

8. Commandes spéciales
Toute commande hors catalogue demandant une fabrication spéciale fera l'objet d'une consultation individualisée permettant d'en déterminer la viabilité, le prix et le délai de livraison.

9. Projets d'éclairage
Nous tenons à la disposition de nos clients le service gratuit de notre Département technique de Projets, qui développera sur demande une étude de calcul d'éclairage.
Un rapport technique, auquel seront joints un devis et un plan destiné à faciliter l'exécution des travaux, sera alors remis au client.
Vous pouvez demander gratuitement notre programme de calcul d'éclairage.

10. Service de retour des marchandises
LAMP S.A. accepte le retour de toutes les marchandises figurant dans la liste des prix au côté du symbol ● (un seul point bleu).
•Conditions formelles :
- Le client doit avoir formulé sa commande originale par écrit (fax, e-mail, lettre....)
- Il doit avoir demandé à **LAMP S.A.** un **numéro d'autorisation de retour de marchandises.**
- Les marchandises ne doivent avoir subi **aucun dommage.**

•Délais:
- Le délai de demande du numéro d'autorisation de retour sera **au maximum de 90 jours civils à compter de la date d'expédition des marchandises.**
- Le délai de retour des marchandises sera au **maximum de 30 jours civils à compter de la date de réception du numéro d'autorisation de retour** (qui aura été notifié par écrit par **LAMP S.A.**)

•Conditions :
-**LAMP S.A.** sera en droit de n'accepter aucun retour de marchandises, quel que soit le motif de demande de celui-ci, dans les cas suivants :
• Manquement aux conditions formelles et/ou au délais.
• Marchandises hors catalogue.
• Fabrications spéciales (électrification, mesures, etc... hors standard)
• Matériel peint dans des couleurs hors standard.
• Matériel figurant sur la liste des prix au côté du symbole ●● (deux points bleus) et/ou ●●● (trois points bleus).
- Les retours de marchandise dûment autorisés seront adressés à **LAMP S.A.** tous ports payés

•Remboursements :
LAMP S.A. remboursera les retours de marchandise **(remplissant toutes les conditions formelles, de délais et toutes les conditions générales)** à hauteur de **85 % du montant facturé au départ.** Les 15 % restants seront destinés à supporter les coûts engendrés par le retour des marchandises (manipulation, emballage, contrôle de qualité...)
Les remboursements dérivés de causes autres que des retours de marchandise (différences de prix, ports, erreurs, etc.) seront eux aussi soumis à des conditions formelles et à des conditions de délais. Ainsi, la commande de départ devra avoir été formulée par écrit et la réclamation devra être effectuée sous **90 jours civils à compter de la date d'expédition de la facture.**
Pour être remboursé, le client devra impérativement avoir réglé tous ses paiements.

11. Qualité
Tous les produits fournis par **LAMP S.A.** sont conformes à la certification CE ainsi qu'à d'autres normes et ont été soumis à de rigoureux contrôles de qualité qui garantissent leur parfait fonctionnement.
LAMP S.A. s'efforce en permanence d'améliorer et de perfectionner ses produits, raison pour laquelle nous nous réservons le droit de modifier, supprimer ou compléter nos produits sans préavis et sans que cela puisse constituer un motif de réclamation.

12. Garantie
LAMP S.A.U. garantit le fonctionnement de tous ses produits contre n'importe quel défaut au niveau des matériaux et de la main-d'œuvre employés lors de leur fabrication. La garantie commerciale qu'offre **LAMP S.A.U.** est une extension de la garantie légale obligatoire de 6 mois (loi 23/2003) et ses spécification sont les suivantes : la période de garantie correspond à CINQ (5) ans pour les produits LED qui sont identifiés « 5 years warranty » dans la fiche technique, et à une période de DEUX (2) ans pour tous les autres produits standards, à compter de la date de livraison. La période de garantie de la réparation ou du remplacement des produits Lamp correspond également aux 2 ou 5 ans spécifiés dans cette extension de la garantie légale. La portée de la garantie de Lamp correspond à tout le territoire national et international.
Pour utiliser cette garantie, il sera nécessaire de présenter la réclamation correspondante, par écrit, à notre département commercial. Notre garantie inclut la réparation, le remplacement ou l'échange du produit et/ou des composants, sans aucune charge pour le client, à l'exception de la main-d'œuvre ainsi que des frais de transport dérivant de l'exécution de la garantie.
Toutes les spécifications techniques de la garantie de Lamp, ainsi que les droits du consommateur, se trouvent dans le document des conditions générales de garantie : *http://www.lamp.es/files/64880.*

13. Réserve de propriété
LAMP S.A. conserve la propriété des marchandises jusqu'à leur paiement intégral de la part du client.

14. Juridiction
Pour tout différend ou litige relatif aux présentes Conditions Générales de Vente, les parties seront soumises à la juridiction du Tribunal de Terrassa (province de Barcelone, Espagne) et renonceront expressément aux autres tribunaux dans le ressort desquels ils pourraient se trouver.

NOTE: Ce document annule les précédents. Données en vigueur au 1 Février 2021.

LAMP

Worktitude for light

Lamp (02/2021)

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