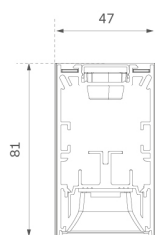


F42SF140MOTE940DB

**FIL45 G2 SUR 1400 2800 9NW TECH DALI BK****Description:**

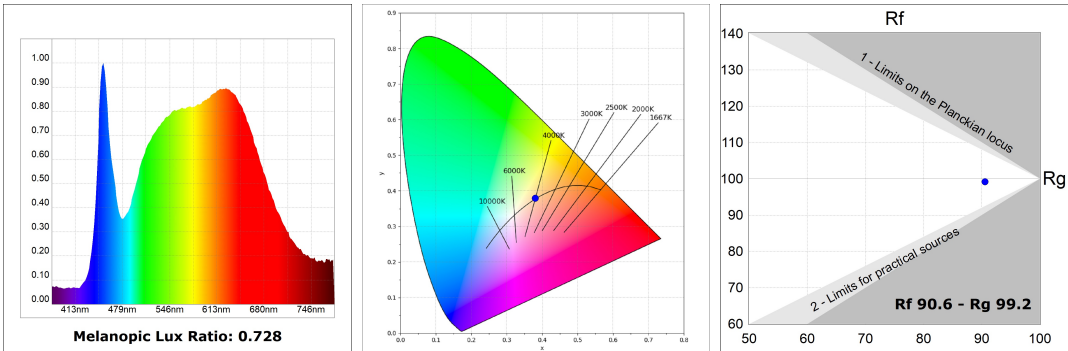
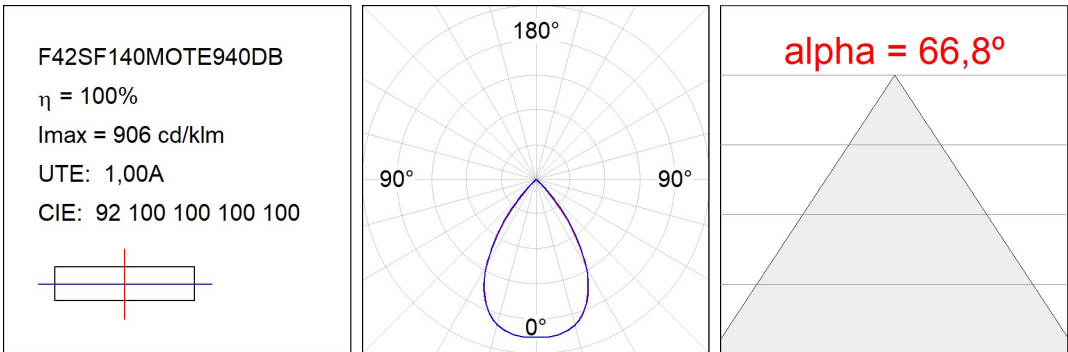
LAMP suspended or surface mounted structure FIL45 G2 SUR 1400. Manufactured from extruded aluminum with an 80% recycling rate, optic and black mat polycarbonate reflector TECH ULTRACONFORT to control light distribution and reduce glare UGR <15. Model for LED MID-POWER, colour temperature 4000K and IRC90. Electronic DALI gear included. IP20, IK07 ratings. Insulation Class I. Photobiological safety group 0. LED life time: 90.000 L80 B10. Available finishes: White, black and grey. Environmental Product Declaration - EPD@available, according to UNE-EN ISO 9001:2015 and UNE-EN ISO 14001:2015.

Finition: Noir mat RAL 9011**Dimensions:** 1.398 x 45 x 80 mm**Poids:** 3.210 g**Installation:** Surface**SPÉCIFICATIONS TECHNIQUES:**

Flux lumineux:	2.285 lm	°K :	4000
Plum:	19W	IRC :	90
Efficacité:	120,3 lm/w	R9 :	67
UGR:	<15	MacAdam:	3
Type:	MID POWER	Alimentation:	220-240V 50/60Hz
Durée de vie LED:	90.000 L80 B10 (Ta=25°C)	Équipement:	Réglable DALI
Puissance:	17W		

Tolérance de flux lumineux +/- 10%**OPTIONS PERSONNALISABLES:**

DONNÉES PHOTOMÉTRIQUES :



ACCESSOIRES :

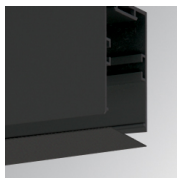
Montage

**Code produit:**

F42JO

Description:

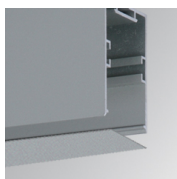
FIL45 ACC. SU/RE INTM JOINT B

**Code produit:**

F4COX/MMB

Description:

FIL 45 ACC. COVER X/MM BK.

**Code produit:**

F4COX/MMG

Description:

FIL 45 ACC. COVER X/MM GR.

**Code produit:**

F4COX/MMW

Description:

FIL 45 ACC. COVER X/MM WH.

**Code produit:**

F4FX50B

Description:

ACC. WALL BRACKET FIL45 50MM BK.

**Code produit:**

F4FX50G

Description:

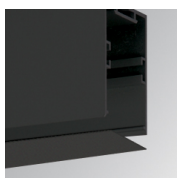
ACC. WALL BRACKET FIL45 50MM GR.

**Code produit:**

F4FX50W

Description:

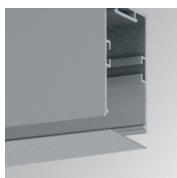
ACC. WALL BRACKET FIL45 50MM WH.

**Code produit:**

F4PRSUX/MMB

Description:

FIL 45 ACC. SUS PROFIL X/MM BK.

**Code produit:**

F4PRSUX/MMG

Description:

FIL 45 ACC. SUS PROFIL X/MM GR.

**Code produit:**

F4PRSUX/MMW

Description:

FIL 45 ACC. SUS PROFIL X/MM WH.

**Code produit:**

F4SUECB

Description:

FIL45 ACC. SUR END COVER BK.

**Code produit:**

F4SUECG

Description:

FIL45 ACC. SUR END COVER GR.

**Code produit:**

F4SUECW

Description:

FIL45 ACC. SUR END COVER WH.

ACCESSOIRES :**Suspension****Code produit:**

F4SUCAEMFA1000NB

F4SUCAEMFA4000NB

Description:

ACC. ELECMEC FIL45 QUICK SUSP 1M BK.

ACC. ELECMEC FIL45 QUICK SUSP 4M BK.

**Code produit:**

F4SUCAEMFA1000NG

F4SUCAEMFA4000NG

Description:

ACC. ELECMEC FIL45 QUICK SUSP 1M GR.

ACC. ELECMEC FIL45 QUICK SUSP 4M GR.

**Code produit:**

F4SUCAEMFA1000NW

F4SUCAEMFA4000NW

Description:

ACC. ELECMEC FIL45 QUICK SUSP 1M WH.

ACC. ELECMEC FIL45 QUICK SUSP 4M WH.

**Code produit:**

F4SUCAWI1000DB

F4SUCAWI4000DB

Description:

ACC. ELECMEC FIL45 QUICK SUSP 1M 5P BK.

ACC. ELECMEC FIL45 QUICK SUSP 4M 5P BK.

**Code produit:**

F4SUCAWI1000DG

F4SUCAWI4000DG

Description:

ACC. ELECMEC FIL45 QUICK SUSP 1M 5P GR.

ACC. ELECMEC FIL45 QUICK SUSP 4M 5P GR.

**Code produit:**

F4SUCAWI1000DW

F4SUCAWI4000DW

Description:

ACC. ELECMEC FIL45 QUICK SUSP 1M 5P WH.

ACC. ELECMEC FIL45 QUICK SUSP 4M 5P WH.



Code produit:

F4SUWIDE1000G

Description:

FIL45 ACC. QUICK STEEL CABLE 1M NK.



Code produit:

F4SUWIDE4000G

Description:

FIL45 ACC. QUICK STEEL CABLE 4M NK.

ACCESSOIRES :

Support



Code produit:

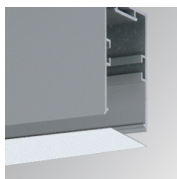
F4FX15G

Description:

FIL45 ACC. CEILING BRACKET 15MM GR.

ACCESSOIRES :

Optique



Code produit:

F4DIX/MMOP

Description:

FIL 45 ACC. OPAL DIFFUSER X/MM

ACCESSOIRES :

Contrôle et réglage



Code produit:

F41EMG3HDWB

Description:

ACC.FIL45 DOWNLIGHT EMERGENCIA 3H BK



Code produit:

F41EMG3HDWG

Description:

ACC.FIL45 DOWNLIGHT EMERGENCIA 3H GR



Code produit:

F41EMG3HDWW

Description:

ACC.FIL45 DOWNLIGHT EMERGENCIA 3H WH

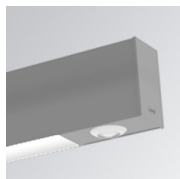


Code produit:

F41LIGHTSNDB

Description:

ACC.FIL45 SENSOR BASIC ILD DALI-2 BK



Code produit:

F41LIGHTSNDG

Description:

ACC.FIL45 SENSOR BASIC ILD DALI-2 GR



Code produit:

F41LIGHTSNDW

Description:

ACC.FIL45 SENSOR BASIC ILD DALI-2 WH