LAMPTUB 60 SURF. CEILING ROSE

LAMP
Worktitude for light

L61SS168LOOP930D4 – **LTUB60 SU SF 1680 2600 WW OPAL DALI BS**

Description:

Surface mounted luminaire Lamptub 60 from LAMP. Made of recycled aluminium extrusion with circular section of 60mm and length of 1680mm, with opal polycarbonate diffuser. Model for MID-POWER LED, with colour temperature 3000K with CRI90. Built-in electronic DALI control gear. With IP40, IK07 degree of protection. Insulation class I / II. Group 0 photobiological safety. Lifetime: 72.000h L80 B10. Compatible with Lamp Nomadic system. Available finishes: White (RAL 9010), Black (RAL 9011), Wellbeing and BeSocial palette.

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Finish: Palette BE SOCIAL - 4 TEXTURED

Installation: Suspended

TECHNICAL SPECIFICATIONS:

Light output:	1.508 lm	**ºK :**	3000
Plum:	17,7W	**CRI :**	90
Efficacy:	85,2 lm/w	**R9 :**	64
Type:	MID POWER LED	**MacAdam:**	3
LED Lifetime:	72.000 L80 B10 (Ta=25ºC)	**Power Supply:**	220-240V 50/60Hz
Power:	14.9W	**Gear:**	Adjustable DALI

Light output tolerance +/- 10%

AI ♻	CLASE I	CRI >90	IK 07	IP 40	LED 3000ºK	PMMA diffuser	850º

CE	GARANTÍA WARRANTY GARANTIE 5	Group 0 👁 En 62471

CUSTOM MADE OPTIONS:

1-10V | ◐ | ▦ | ✴ (Bluetooth) | ↑lm | ≋ | L/ | **K** | **WB**

Tel. +34937366800

Web www.lamp.es

LAMP reserves the right to change the technical specifications of their products. These changes will allow the continual improvement of the products and will also ensure the conformity to current legal changes. Updated information is always available in our website www.lamp.es

Data according to regulations 2019/2020/EU and 2019/2015/EU

22-04-2025

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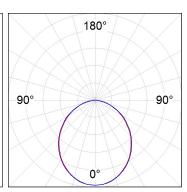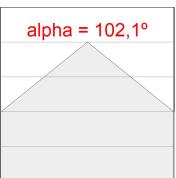**LAMP**
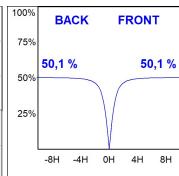Worktitude for light

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PHOTOMETRIC DATA :

L61SS168LOOP930N4

η = 100%

Imax = 390 cd/klm

UTE: 1,00E + 0,00T

CIE: 50 81 97 100 100

180°

90°   90°

0°

alpha = 102,1°

100%
75%
50%
25%

BACK   FRONT

50,1 %   50,1 %

-8H   -4H   0H   4H   8H

Normalised

413nm 479nm 546nm 613nm 680nm 746nm

Melanopic Lux Ratio: 0.557

3000K 2500K 2000K
4000K   3667K
6000K
10000K

Rf
140
130
120
110
100
90
80
70
60
50 60 70 80 90 100

1 - Limits on the Planckian locus

2 - Limits for practical sources

Rf 90.5 - Rg 100.4

Rg

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ACCESORIES :

Assembly

Product code:	Description:
L6SUECB	LTUB60 ACC. SUR END COVER BK.

Product code:	Description:
L6SUECW	LTUB60 ACC. SUR END COVER WH.

Product code:	Description:
L6SUECW3	LTUB60 ACC. SUR END COVER WE.

Product code:	Description:
L6SUECW4	LTUB60 ACC. SUR END COVER BS.

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