Product datasheet

FIL45

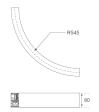
F41SFCC5MOOP930DB



- FIL45 CR CV SUR R545 1950 9WW OP DA BK

Description:

LAMP suspended or surface mounted structure FIL45 CORNER CURVE SUR R365. Manufactured from extruded recycled aluminum with a rate of 80%, with opal polycarbonate diffuser. Model for LED MID-POWER, colour temperature 3000K with CRI90 and DALI electronic gear included. IP43, except for suspended installation, which becomes IP20, IK07 ratings. Insulation Class I. Photobiological safety group 0. LED lifetime: 72.000h L80 B10. White, black and grey finishes available.



Finish:Matte black RAL 9011Dimensions:545 x 45 x 80 mm

Weight: 2.400 g

Installation: Surface

TECHNICAL SPECIFICATIONS:

| Light output: | 1.109 lm | ⁰K : | 3000 |
|---------------|--------------------------|---------------|------------------|
| Plum: | 13,7W | CRI : | 90 |
| Efficacy: | 80,9 lm/w | R9: | 59 |
| Туре: | MID POWER LED | MacAdam: | 3 |
| LED Lifetime: | 72.000 L80 B10 (Ta=25⁰C) | Power Supply: | 220-240V 50/60Hz |
| Power: | 12W | Gear: | Adjustable DALI |

Light output tolerance +/- 10%



CUSTOM MADE OPTIONS:



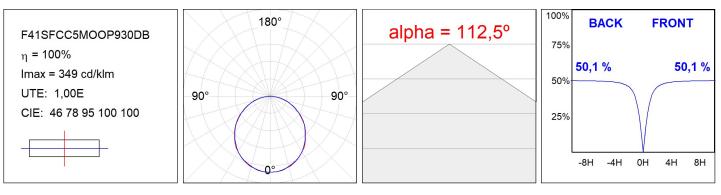
Worktitude for light

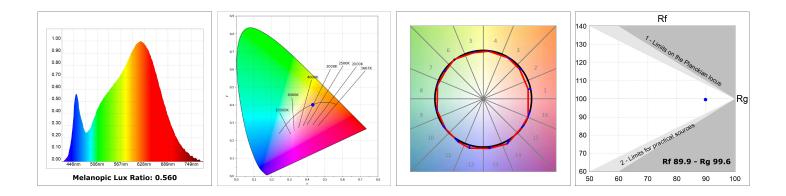
FIL45

F41SFCC5MOOP930DB

FIL45 CR CV SUR R545 1950 9WW OP DA BK







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

Worktitude for light

Product datasheet

FIL45



ACCESORIES :

Assembly



Product code: F4SFCCECB

Description: FIL45 CURVE ACC. SUR END COVER BK.



Product code: F4SFCCECG

Description: FIL45 CURVE ACC. SUR END COVER GR.



Description: FIL45 CURVE ACC. SUR END COVER WH.

ACCESORIES : Suspension

F4SFCCECW



Product code: F4SUCCWIDE1000G

Description:



Product code: FIL45 CURVE ACC. QUICK STEEL CABLE 1M NK F4SUCCWIDE4000G

Description: FIL45 CURVE ACC. QUICK STEEL CABLE 4M NK

Web www.lamp.es