## FIL45

## F41SFCC5MOPR930NW

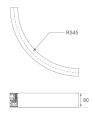




## FIL45 CR CV SUR R545 1950 9WW COMF WH

## Description:

LAMP suspended or surface mounted structure FIL45 CORNER CURVE SUR R545. Manufactured from extruded aluminum with an 80% recycling rate,opal comfort diffuser of translucent polycarbonate and an optical film to control light distribution and reduce glare UGR <19. Model for LED MID-POWER, colour temperature 3000K with CRI90 and with 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 white RAL 9010 Dimensions: 545 x 45 x 80 mm

Weight: 2.400 g

Installation: Surface

## **TECHNICAL SPECIFICATIONS:**

Light output: 1.236 lm °K: 3000 Plum: 13,7W CRI: 90 Efficacy: 90,2 lm/w R9: 62 UGR: <19 MacAdam: 3

Type: MID POWER LED Power Supply: 220-240V 50/60Hz

LED Lifetime: 72.000 L80 B10 (Ta=25°C) Gear: Electronic

12W Power:

# Light output tolerance +/- 10%



CLASE



























## **CUSTOM MADE OPTIONS:**









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















# F41SFCC5MOPR930NW

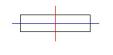


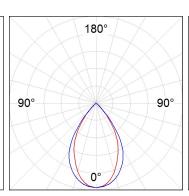
## **FIL45 CR CV SUR R545 1950 9WW COMF WH**

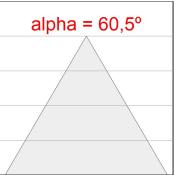
## **PHOTOMETRIC DATA:**

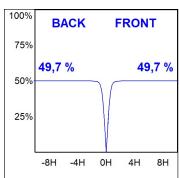
F41SFCC5MOPR930NW  $\eta = 99\%$ Imax = 968 cd/klm UTE: 0,99A

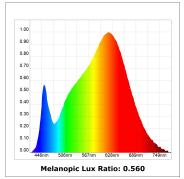
CIE: 90 100 100 100 99

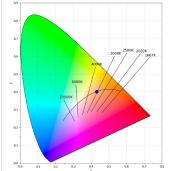


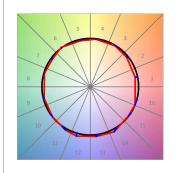


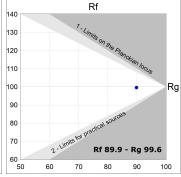












## **Product datasheet**

## FIL45



# ACCESORIES:

## **Assembly**



Product code:

F4SFCCECB



FIL45 CURVE ACC. SUR END COVER BK.

Product code:

F4SFCCECG



FIL45 CURVE ACC. SUR END COVER GR.



Product code:

Description:

F4SFCCECW FIL45 CURVE ACC. SUR END COVER WH.

## **ACCESORIES:**

## Suspension



Product code:

F4SUCCWIDE1000G



Description:

FIL45 CURVE ACC. QUICK STEEL CABLE 1M NK



Product code:

F4SUCCWIDE4000G

Description:

FIL45 CURVE ACC. QUICK STEEL CABLE 4M NK