

F53RE112MOOC830NG



FIL50 G3 REC 1120 2600 830 COMFORT GR

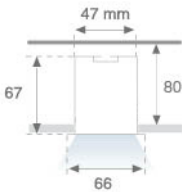
Description:

Structure to recessed model FIL50 REC 1120 LAMP brand. Made in extruded recycled aluminum with a rate of 80%, with and opal comfort diffuser made of a translucent polycarbonate diffuser and an optical film to achieve a controlled light distribution and low UGR<19. Model for LED MID-POWER, colour temperature 3000K with CRI80 and with electronic wiring included. With IP43, except for suspended installation, which becomes IP20, IK07 protection rating. Insulation Class I. Photobiological safety group 0. LED lifetime: 72.000 L80 B10. Available finishes: White and grey. Environmental Product Declaration - EPD@available, according to UNE-EN ISO 9001:2015 and UNE-EN ISO 14001:2015.

Finish: Gloss grey

Dimensions: 1.123 x 66 x 67 mm

Weight: 2.166 g



Installation: Recessed

Recessing measures: 1,133 x 52 x 80 mm

TECHNICAL SPECIFICATIONS:

Light output:	2.025 lm	°K :	3000
Plum:	20,1W	CRI :	80
Efficacy:	100,7 lm/w	MacAdam:	3
UGR:	<19	Power Supply:	220-240V 50/60Hz
Type:	MID POWER LED	Gear:	Electronic
LED Lifetime:	72.000 L80 B10 (Ta=25°C)		
Power:	18,1W		

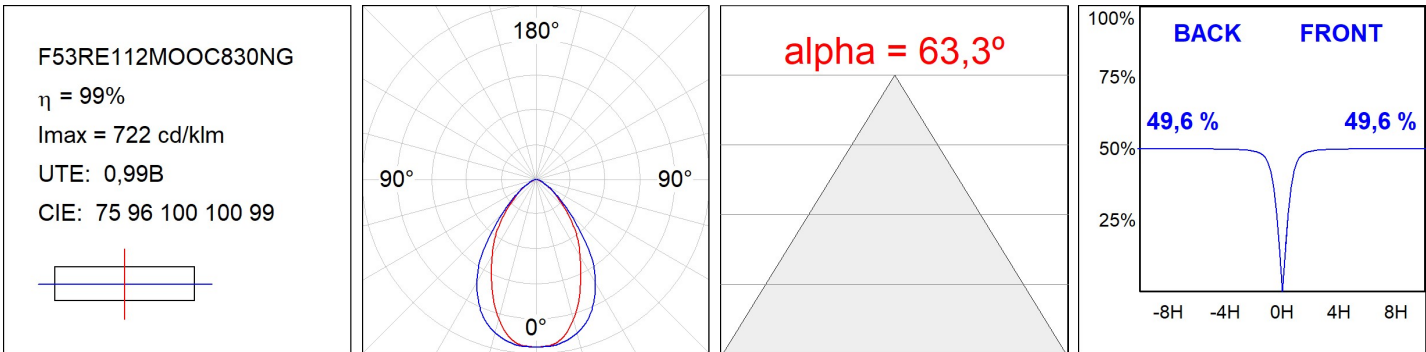
Light output tolerance +/- 10%



CUSTOM MADE OPTIONS:



PHOTOMETRIC DATA :



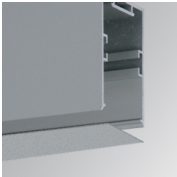
ACCESORIES :

Assembly



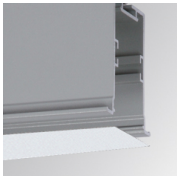
**Product code:**  
ELWRST

**Description:**  
ACC. ELECTROSTATICS WRIST STRAP



**Product code:**  
F5COX/MMG  
F5COX/MMW  
F5PREX/MMG  
F5PREX/MMW

**Description:**  
FIL 50 ACC. COVER X/MM GR.  
FIL 50 ACC. COVER X/MM WH.  
FIL 50 ACC. REC PROFIL X/MM GR.  
FIL 50 ACC. REC PROFIL X/MM WH.



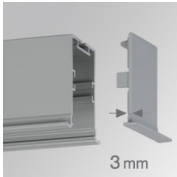
**Product code:**  
F5DIX/MMOP

**Description:**  
FIL 50 ACC. OPAL DIFFUSER X/MM



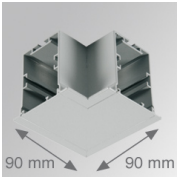
**Product code:**  
F5JO

**Description:**  
ACC. INTM JOINT B



**Product code:**  
F5REECG  
F5REECW

**Description:**  
FIL 50 ACC. REC END COVER GR.  
FIL 50 ACC. REC END COVER WH.



**Product code:**  
F5REHCG  
F5REHCW

**Description:**  
FIL 50 ACC. REC 90° CORNER GR.  
FIL 50 ACC. REC 90° CORNER WH.