Product datasheet

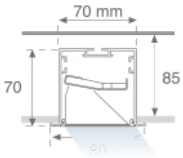
FIL 70 TECH

F71RE100LOTA840DW

FIL 70 TECH ASYM REC 1M 1600 NW DA WH

Description:

Recessed luminaire FIL 70 TECH ASYM REC 1M 1600 NW DA WH., LAMP brand. Made of satin white painted extruded aluminium with REDIL® OPTICS. Model for LED MID-POWER with neutral white colour temperature and DALI electronic control gear included. Insulatio n class I. Environmental Product Declaration - EPD®available, according to UNE-EN ISO 9001:2015 and UNE-EN ISO 14001:2015.



Finish: Matte white RAL 9010

Dimensions: 1.000 x 70 x 70 mm **Weight:** 2.516 g

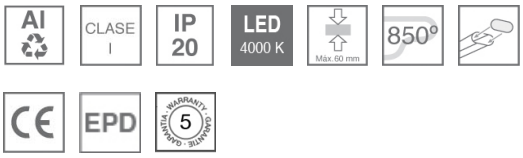
Installation: Recessed

Recessing measures: 1,012 x 78 x 85 mm

TECHNICAL SPECIFICATIONS:

Light output:	1.388 lm	**ºK :**	4000
Plum:	14,5W	**CRI :**	80
Efficacy:	95,7 lm/w	**MacAdam:**	3
UGR:	<19	**Power Supply:**	220-240V 50/60Hz
Type:	MID POWER LED	**Gear:**	Adjustable DALI
LED Lifetime:	50.000 L80 B10 (Ta=25ºC)		
Power:	12W		

Light output tolerance +/- 10%



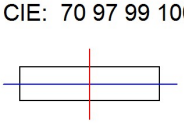
CUSTOM MADE OPTIONS:

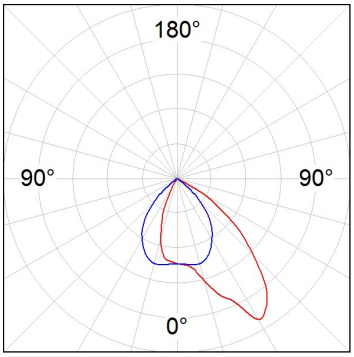
FIL 70 TECH

F71RE100LOTA840DW **FIL 70 TECH ASYM REC 1M 1600 NW DA WH**

PHOTOMETRIC DATA :

14740300
η = 100%
Imax = 938 cd/klm
UTE: 1,00B + 0,00T
CIE: 70 97 99 100 100





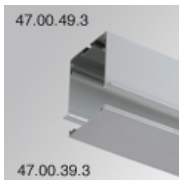
ACCESORIES :

Assembly

Product code:	Description:
ELWRST	ACC. ELECTROSTATICS WRIST STRAP

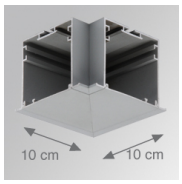
Product code:	Description:
F7COSUX/MMG	FIL 70 ACC. COVER X/MM GR.
F7COSUX/MMW	FIL 70 ACC. COVER X/MM WH.

Product code:	Description:
F7JO	ACC. INTM JOINT



Product code:	Description:
F7PRREX/MMG	FIL 70 ACC. REC PROFILE X/MM GR.
F7PRREX/MMW	FIL 70 ACC. REC PROFILE X/MM WH.

Product code:	Description:
F7REECG	FIL 70 ACC. REC END COVER GR.
F7REECW	FIL 70 ACC. REC END COVER WH.



Product code:	Description:
F7TEREHCG	FIL 70 TECH ACC. REC 90º CORNER GR.
F7TEREHCW	FIL 70 TECH ACC. REC 90º CORNER WH.

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