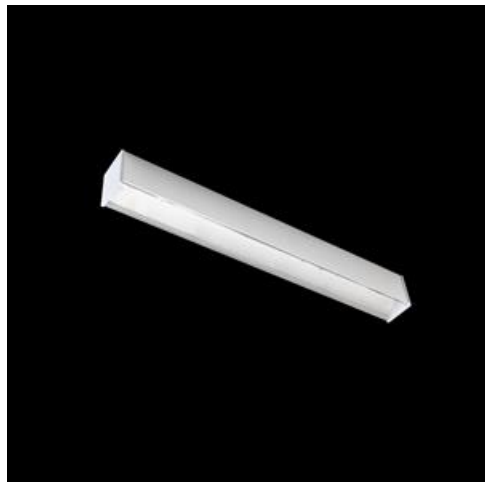


Product: X-LINE LED COMPACT 6000 MICRO-PRM E 04 840 / L-1412MM

Index: 19.4189.7121.04



Description

Light fitting made out of aluminium profile equipped with opal diffuser or MPRM and driver. X-LINE fittings are intended to be mounted on ceiling or pendants. In the family of X-LINE LED fittings modules of renowned brands are applied.

Product information

Category	Compact
Family	X-LINE LED COMPACT
Name	X-LINE LED COMPACT 6000 MICRO-PRM E 04 840 / L-1412MM
Index	19.4189.7121.04
EAN	5902107179250



Light and electrical data

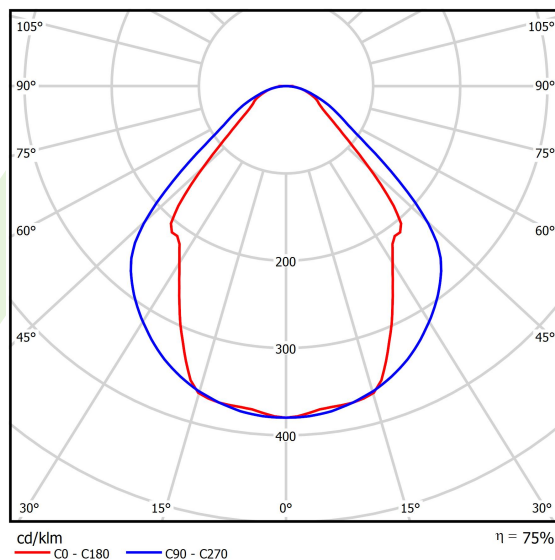
Light source	LED
Luminous flux LED [lm]	6240
LED power [W]	39
Luminaire luminous flux [lm]	4700
Power of luminaire [W]	43
Luminaire's light efficiency [lm/W]	109,3
Color of the light [K]	4000
CRI	>80
SDCM (LED sources)	3
Beam angle [°]	(C0-C180) / (C90-C270) - 82,8° / 97,2°
Protection against electric shock	I
Protection degree	IP44
Voltage	220..240 V, 50..60 Hz
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
Operating temperature range [°C]	5 ÷ 30
Driver	standard on/off (E)
Power factor cos φ	>0,95
Circuit load capacity	15 (B10), 25 (B16), 24 (C10), 38 (C16)

Mechanical data



Assembly	directly mounted to ceiling construction or surface mounted on slings using accessories
Material	aluminum
Color	RAL 9005 (black)
Diffuser	Micro-PRM (micro-prismatic diffuser PMMA)
Impact resistant	IK04
Weight [kg]	3,5
Dimensions [mm]	1412 x 63 x 74

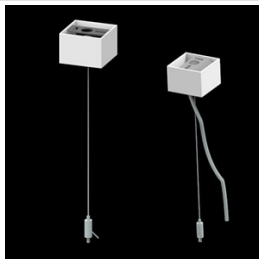
A graph of light



Accessories

Index 6E1-500KW04K-3

Name SUSPENSION NEW TYPE-A+B 04
LENGHT 1,5M WIRE 3X SET



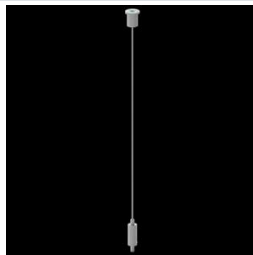
Index 6E1-8670-B-1,5-3X

Name SUSPENSION NEW TYPE-F
LENGHT-1,5 METER WIRE 3X 1-
POINT



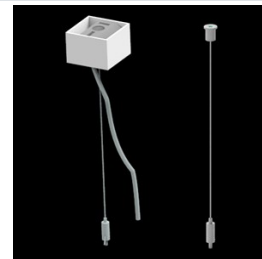
Index 19.3272.1205.00

Name SUSPENSION NEW TYPE-E
LENGHT-1,5 METER WITHOUT
WIRE 1-POINT



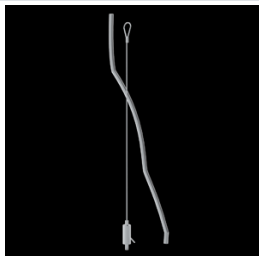
Index 6E1-500KWB04K-3

Name SUSPENSION NEW TYPE-A+E 04
LENGHT 1,5M WIRE 3X SET



Index 6E1-9875-4-1,5-3X

Name SUSPENSION NEW TYPE-D
LENGHT-1,5 METER WIRE 3X 1-
POINT



Index 6E1-9875-3-1,5

Name SUSPENSION NEW TYPE-C
LENGHT-1,5 METER WITHOUT
WIRE 1-POINT

