



Industrial lighting equipped with SMD LED board with passive cooler (EAN13 : 3168105041117)

Luminous efficiency of the complete system 181lm/W

Maintenance of L90F10 flow greater than 90,000 hours (Ta25°C)

Aluminum body and PMMA diffuser

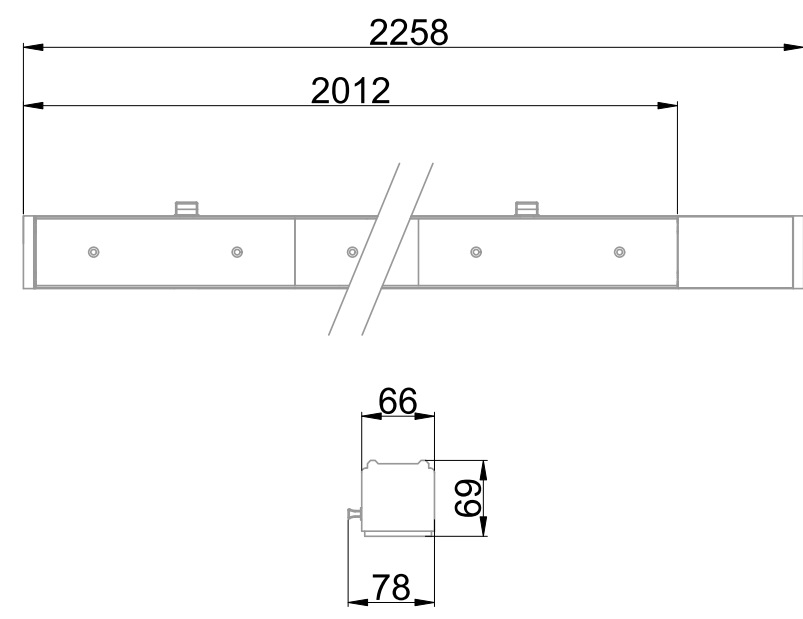
Compatible with the 504113 rail allowing up to 3 separate phases

Ideal for lighting shopping centers, warehouses, showrooms, etc.

Multiple beam angles 30°/60°/90°/130°/ Asymmetrical 25°

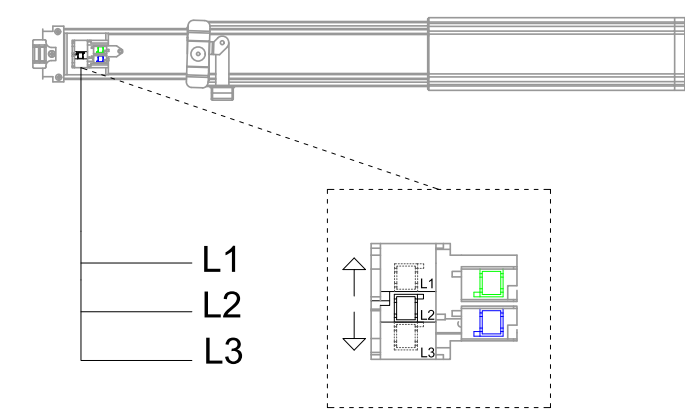
Multi-power integrated constant current driver 36W/46W/55W/64W

Mechanical Features



Colour	White		
Body	Aluminum		
Diffuser	PMMA		
Immersion	No		
IP Ceiling light	40	IP Suspension	40
Adjustability	Fixed	Incandescent wire T°	650°C
Luminaire width	66mm	IK	04
		Luminaire length	2012mm
		Luminaire height	69mm

Electrical Features

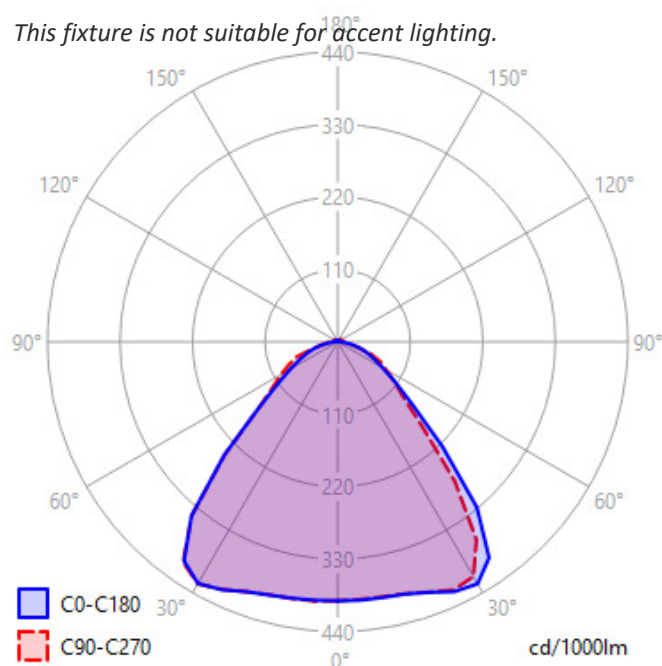


Voltage range	220-230V/50-60Hz		
Luminaire wattage	54.5W		
Lamp wattage	51.2W		
Driver Output	93%		
Number of lamps	1		
Lamp supply	Constant current driver		
Input signals	AC		
Driver output tension	120-185V		
Ampere exit driver	350mA		
Wattage factor/cosφ	0,98		
Carbon footprint	4.9 gCO2/h		
Short circuit protection	Yes	Overheat protection	Yes
Overload protection	Yes		
Harmonic distortion rate	20		

Photometric Features

Colour Temperature	4000K
Lamp type	LED module
Output flow to 25°C Ta	9892lm
Lighting efficiency for the whole product	181.5lm/W
Light output (LOR)	100%
Light emission	Direct/Symetrical
Beam angle	90°
Diffuser	Translucent
CRI	>80
Photobiological risk	Risk group 0
Number of MacAdam's ellipses	<2 SDCM
4000K coordinates	x : 0.3817; y : 0.3793
LM80	L90F10 > 90 000h (Ta 25°C)
CIE flux code n°3 (%)	97%
ULR	3%
SVM	<0.4
PstLm	<1

This fixture is not suitable for accent lighting.



This product contains an energy efficient light source

A

Normative Features

Certificate of energy saving	BAT-EQ-127 / IND-BA-116	PEP	Availability upon request
------------------------------	-------------------------	-----	---------------------------

The technical features can be changed by RESISTEX without notice. Information subjected to error.

