

SHOP M LED

Continuous Light Line LED Luminaire



SHOP M LED1X7400 D014 T840 LF90 LL

Type:	A continuous light line LED luminaire to suit all retail and industrial applications.
Specification:	Optical choice: 90° (standard), 30x90°, 60x110°, asymmetric and double asymmetric wide beam patterns. Body and end caps in white steel. Luminaire is plastic-wrapped and packed separately.
Installation:	Suspended (suspension brackets are included). Through-wiring 5x1,5mm ² with 5 pole plugs (5x2,5mm ² on request).
Application:	Indoor. Supermarkets, warehouses, production facilities and other commercial environments.



Through-wired version 5x1,5mm² with 5-pole connectors on both sides (male & female type). Quick installation features save project time and money. For more information check option list.



Supplied with two suspension brackets.

Name	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output*, lm Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Shop M LED1x3000 D011 T840 LF90	1157,5x89x54	50000	2938	22	80+	4000	2,50
Shop M LED1x4100 D012 T840 LF90	1157,5x89x54	50000	4042	30	80+	4000	2,50
Shop M LED1x5200 D013 T840 LF90	1157,5x89x54	50000	5130	41	80+	4000	2,50
Shop M LED1x7400 D014 T840 LF90	2874x89x54	50000	7344	53	80+	4000	6,30
Shop M LED1x10200 D015 T840 LF90	2874x89x54	50000	10104	76	80+	4000	6,30
Shop M LED1x12900 D016 T840 LF90	2874x89x54	50000	12825	103	80+	4000	6,30

* Tolerance range for optical and electrical data: ±10 %

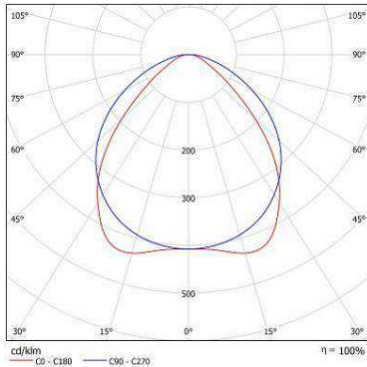
Versions with other lengths, light outputs or optics are available on request (subject to minimum quantity)

Options available on request:

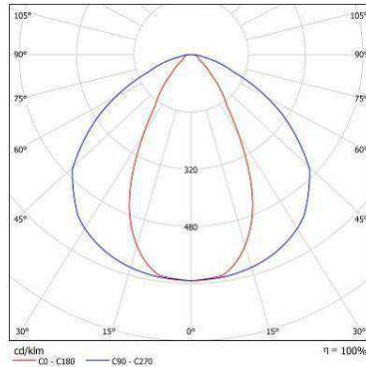
SDIM- Switch-control/dimming
 DALI- DALI driver
 EMG- Emergency version 1 hour
 EM3- Emergency version 3 hours
 1LIN2.5- Through wiring 3x2.5 mm² with two push-in terminals
 3LIN2.5- Through wiring 5x2.5 mm² with two push-in terminals
 L1- Driver connected to L1 line
 L2- Driver connected to L2 line
 L3- Driver connected to L3 line
 LF90- Optics with 90° beam angle
 LF60x110- Optics with 60x110° beam angle

LF30x90- Optics with 30x90° beam angle
 LF2AW- Optics with double asymmetric wide beam pattern
 LFA1- Optics with asymmetric beam
 RAL- RAL colours
 T830- Colour temperature 3000K
 T840- Colour temperature 4000K
 L- For in-line connection end/first luminaire (lengths: 1155,5/ 2872mm)
 LL- For in-line connection intermediate luminaire (lengths: 1153,5/ 2870mm)

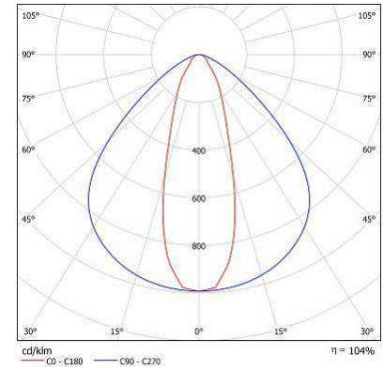
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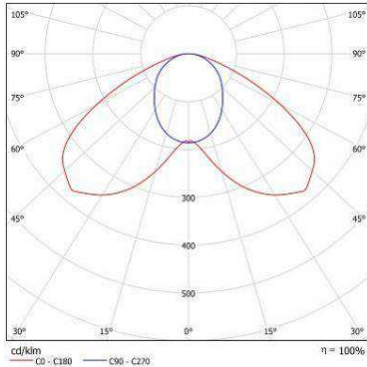
SHOP M LED1X7400 D014 T840 LF60X110



SHOP M LED1X7400 D014 T840 LF30X90



SHOP M LED1X7400 D014 T840 LF2AW



SHOP M LED1X7400 D014 T840 LFA1

