



ELECTRICAL INFORMATION

Model No.	LXLN		
Power Consumption (±5%)	40W	60W	70W
Power Supply	Built in driver		
Input Voltage	AC200 - 240V-A		
Power Factor	0.90		
Surge Protection	P>25w L-N:1KV / L-N:PE2KV		
Driver Type	Constant Current		
Control	Dali, 1-10v, Emergency		

DESCRIPTION

Our Pro-Line linear trunking system adopts the latest cutting-edge technology to offer a contemporary looking trunking lighting system that is ultra-easy to install. The Pro-Line is at the forefront of energy efficiency with 1500mm lighting modules and a range of power options. The Pro-Line also has the ability to incorporate sensor modules to increase efficiency. With the addition of track lighting modules, The Pro-Line becomes the clear choice for your retail, distribution, warehousing or logistical projects.

KEY FEATURES

- 1 wire point can power up to 120m of the Pro-Line
- L shape, T shape or X shape node connect.
- Track module wiring 4 wires 3 circuit, 6 wires 3 circuit.
- Trunking wiring 3 circuits with 5 wire/8 wire
- Backward track wire entry or side junction box wire entry.
- Various different power modules.
- Emergency, dali and sensor options available.
- Spot lighting fixtures available.

APPLICATIONS

- Logistics & distribution warehouses
- Retail
- Offices
- Underground car parks



OPTIC INFORMATION

LED Type	SMD		
Luminous Flux (±10%)	lens-6400,PC- 5200	9600,7800	1184,9620
Efficacy(5000K Ra70)	160lm/w (lens) 130lm/w (PC Cover)		
Correlated Colour Temperature	5000K (3000K, 4000K, 5700K optional)		
Colour Rendering Index	CRI>80		
Beam Angle	120° 90° 60° 24°		
Driver Type	Tridonic		
UGR level	-		

DIMENSIONS AND MOUNT

Product Dimension	1500mm
Luminaire Net Weight	1.8
Export Carton Size	1650cm*23.5*29.5
Gross Weight	14.48kg
Mounting Option	Surface mount, Suspended
Material	Lens, PC Cover PMMA
	Steel Housing
Finish	Steel
Fixture Colour	White
EPA	-
IK Rating	-
IP Rating	IP20

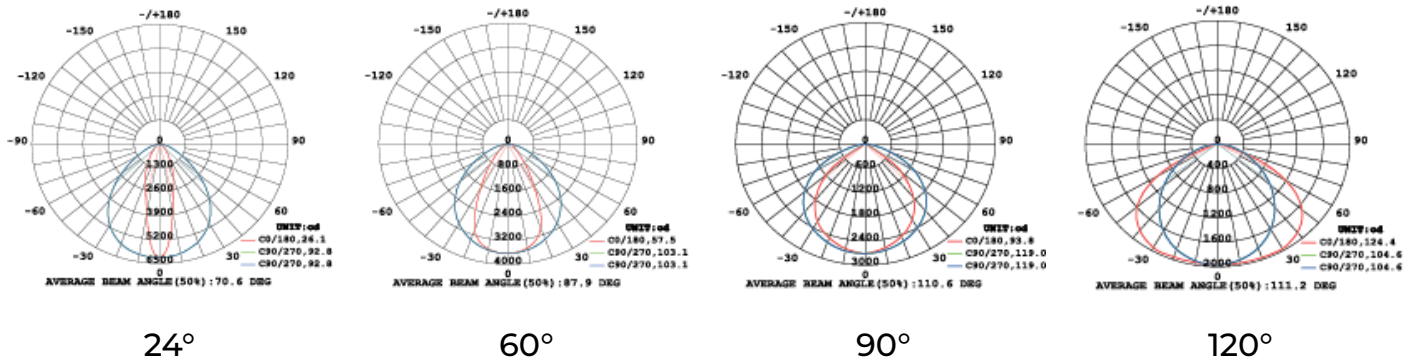
LIFESPAN AND WARRANTY

Operating Temperature	-20° ~ 40°
Life Time of LED @Ta=25°C	50000 Hours
Warranty	5 Years

NEW FEATURES

* Please consult us for details.	
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PHOTOMETRY



DIMENSIONS

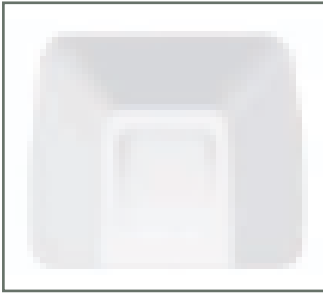
1500mm	5.29*5.23*1
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Please contact the design team and we can tailor to your project needs

MOUNTING OPTIONS

- Suspended - Steel Wire, Chain, Rod
- Surface Mounted - Grid ceiling clips, surface mounting kit

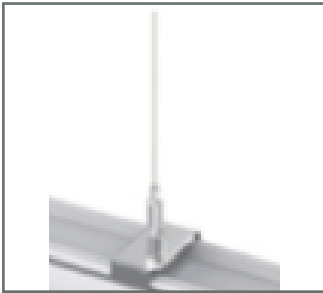
ACCESSORIES



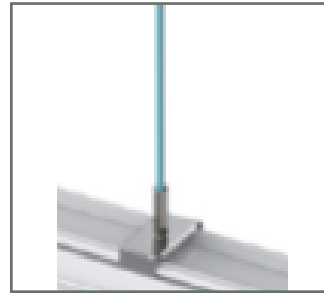
Code: E - End Cap



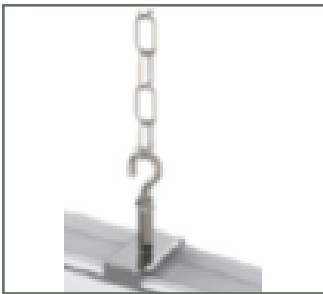
Code: SMK - Surface Mounting Kit



Code: SSW - Suspension Steel Wire



Code: ZMS



Code: SC - Suspension Chain



Code: GCC - Grid ceiling clip

PRODUCT ORDERING CODES

SERIES	POWER	CCT (K)	OPTICS	CONTROL	EMERGENCY	MOUNT	ACCESSORY	FINISH
LXLN	40w	3	120°	DA (DALI)	(EMERGENCY)	S (SUSPENSION MOUNT)	E (ENDCAP)	W (WHITE)
	60w	4	90°	D (DIMMING 1-10v)		SM (SURFACE MOUNT)	SMK (SURFACE MOUNTING KIT)	
	74w	5	60°				SSW (SUSPENSION STEEL WIRE)	
			24°				SR (SUSPENSION ROD)	
							SC (SUSPENSION CHAIN)	
							GCC (GRID CEILING CLIP)	

EXAMPLE ORDERING CODE For 74w, 5K, 120°, dimmable, emergency, surface mount, grid ceiling clip, white

PRODUCT CODE: LXLN745I20DESMGCCW

PRODUCT NAME: LXLN