



Eco Dimmable LED linear light

LED Linear Lighting System



- ▶ 35W / 50W / 70W / 70W / 100 W / 140W optional
- ▶ DALI / 0-10V / DIMswitch dimmable optional
- ▶ sharp / narrow / wide / flood / flat / asymmetric / double
- ▶ asymmetric 5 / 8 / 12 wire trunking rail
- ▶ daylight sensor, microwave sensor
- ▶ L , T , X node connector
- ▶ 160LM per watt
- ▶ central safety emergency supply / built-in battery supply cord /
- ▶ chain / rod / surface mounted / mounting clip

BENEFITS

- Cost-effective
- Easy to install
- Flexible solution
- Good quality with high lumen output



APPLICATION

- Commercial / Industrial / Warehouse / Other indoor lighting

NODE CONNECTOR

All system components can be combined without tools. L, T and X connectors expand the system's application range.



X Node Connector



T Node Connector



L Node Connector



Power feed-in box



Terminal Box

- Each node connector has diverse of electrical feed-in and feed-out.



Multi-sensor System

Energy saving Highly
Convenience Accuracy
Brightness



Emergency Lighting

Self contained battery
Various emergency
mode
Brightness



Dali and Dimming

System Low operating
overheads Suitable for
complex application



Track Spot Light

Precise lighting
Attract customers'
attention



Rail Size:	600mm/1500mm/3000mm/4500mm
Luminaire Power:	1500mm - 35W/50W/70W 3000mm - 70W/100W/140W
Dimming:	1-10V Dimming DALI Dimming Switch Dimming
Emergency	Internal & External Emergency
CRI:	>80Ra
Light Efficiency:	160lm/W
Input Voltage:	AC220-240V 50-60Hz
CCT:	3000K / 4000K / 5000K / 6000K
Installation:	Chain Cord Rod Surface Mounted Mounting Clip
Materials:	Housing: steel lens: PMMA/PC End caps: PC
Life time:	50,000 hours

Beam angle

Different lens for different distribution



Sharp
(25°)



Narrow
(60°)



Wide
(90°)



Flat
(120°)



Flood
(120°)



Asymmetric
(left)



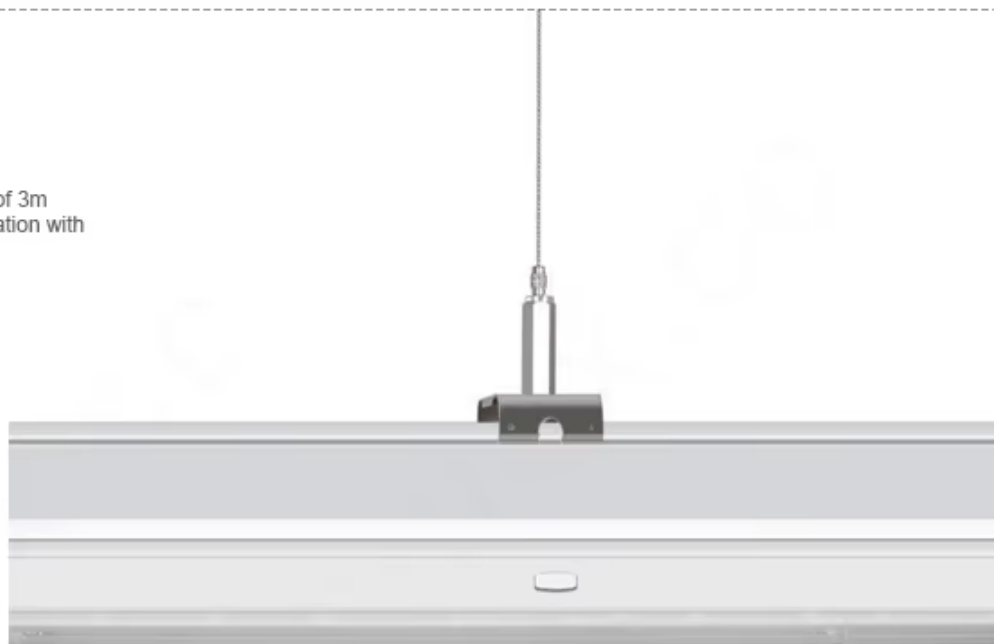
Asymmetric
(right)



Double
(asymmetric)

INSTALLATION

A maximum suspension span of 3m ensures quick and easy installation with fewer suspension points.



Chain



Cord



Rod



Surface Mounted



Mounting clip