

PERFEKT**L**IGHT

# S-line

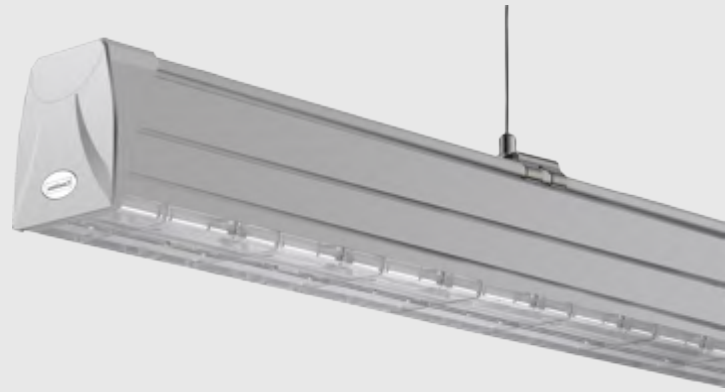


LED Linear Lighting System

# S-LINE

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Our new S-Line is a high performance LED linear lighting system and offers maximum lighting flexibility. Unique structure design for interior or exterior of linear lighting system. For dynamic and scene setting applications a wide choice of controls can be used with S-Line. Overall S-Line range is the optimal solution for conventional LED lighting system and also excellent for new installations due to its low installation cost & energy saving - everything in one box and installation is tool-less. It saves both time and costs when installing and to deliver the right level of led light in the right place at the right time. Based on philosophy and depth of LED knowledge we are constantly working on improving the system. We are happy to provide solutions with knowledge and passion.



## Benefits & Features

- To match your requirements we have 4 standard sizes 0.6 meter, 1.5 meters, 3 meters&4.5 meters and 3 colors as white, silver and black.
- Our S-Line lighting system is energy saving, tool less& low maintenance. It saves both time, labor&cost.
- S-Line is the ideal choice for enhancing places with perfect light details.
- S-line linear lighting forms complement of transform light into perfect living condition day and night.



# Specifications

<b>Rail Size:</b>	600mm/1500mm/3000mm/4500mm
<b>Luminaire Power:</b>	1500mm - 35W/50W/70W 3000mm - 70W/100W/140W
<b>Dimming:</b>	1-10V Dimming DALI Dimming Switch Dimming
<b>Optics:</b>	sharp beam25° narrow beam60° wide beam90° Right / left asymmetric double asymmetric PC cover beam 140°
<b>Emergency</b>	Internal & External Emergency
<b>CRI:</b>	>80Ra
<b>Light Efficiency:</b>	160lm/W
<b>Input Voltage:</b>	AC220-240V 50-60Hz
<b>CCT:</b>	3000K / 4000K / 5000K / 6000K
<b>Installation:</b>	Chain Cord Rod Surface Mounting
<b>Materials:</b>	Housing: steel lens: PMMA/PC End caps: PC
<b>Life time:</b>	50,000 hours

## Beam angle

Different lens for different distribution



Sharp  
(25°)



Narrow  
(60°)



Wide  
(90°)



Flat  
(140°)



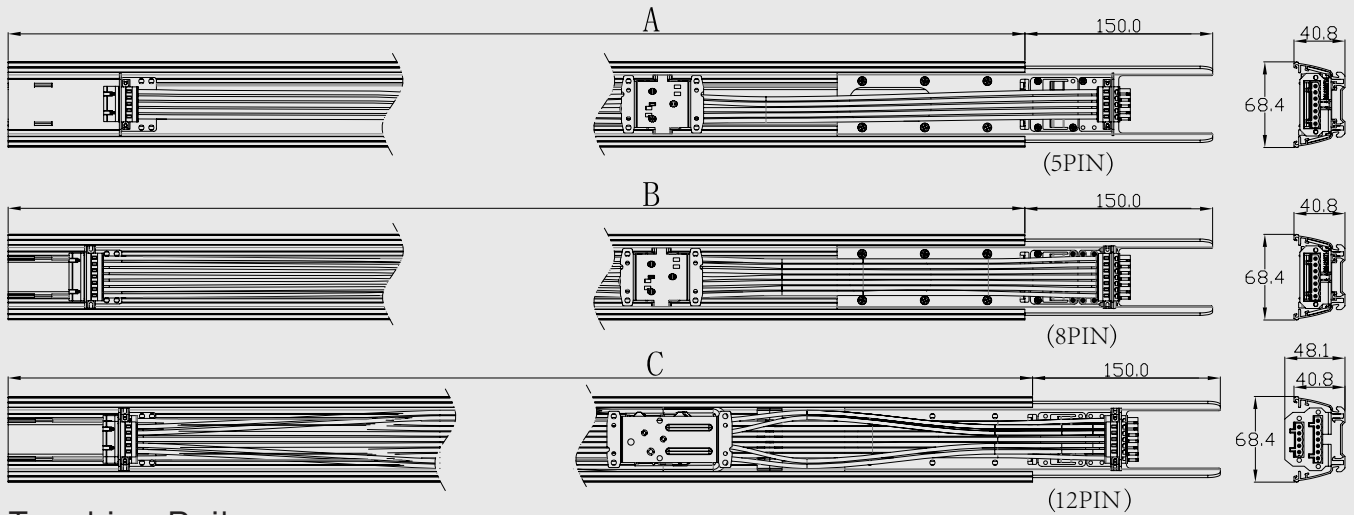
Asymmetric  
(left or right)



Double  
(asymmetric)

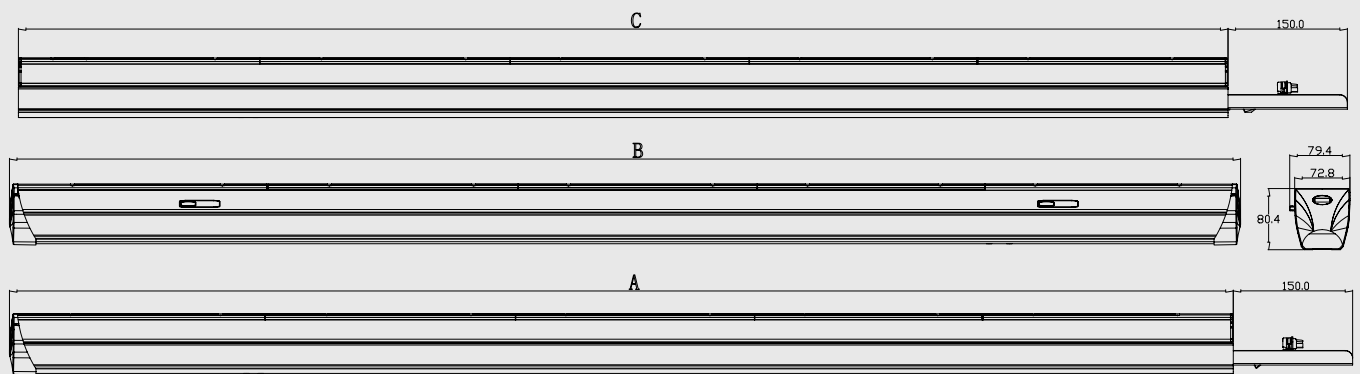


# Dimension Drawing



## Trunking Rail

Name	Item	size A	size B	size C	Packing size	QTY/CTN	G.W
0.6m		600mm	600mm	600mm	800*430*142mm	10pcs	11.2kgs
1.5m		1500mm	1500mm	1500mm	1700*430*142mm	10pcs	18.8kgs
3.0m		3000mm	3000mm	3000mm	3224*430*142mm	10pcs	35.5kgs
4.5m		4500mm	4500mm	4500mm	4638*430*142mm	10pcs	49kgs



## Trunking Rail and Luminaire

Name	Item	size A	size B	size C	Packing size	QTY/CTN	G.W	Power	lm/W
1.5m		1507mm	1515.7mm	1498.5mm	1549*390*210mm	10pcs	47kg	35W/50W/75W	160lm
3.0m		3006.6mm	3015.2mm	2998mm	3072*390*210mm	10pcs	80.5kg	70W/100W/150W	160lm