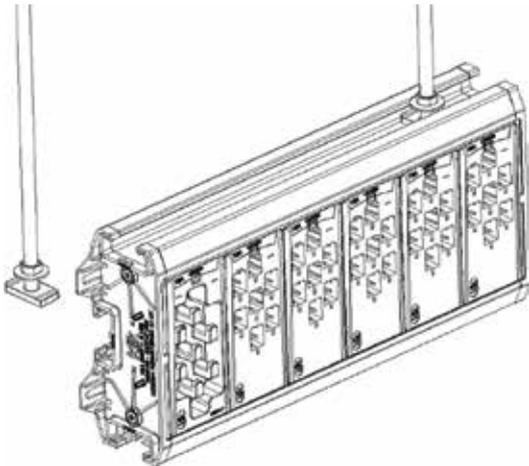


Product Description	Klik Product identification	BS number	Description
Klik 7 pin Marshalling Boxes	KLMB*W	BS 5733:2010	General Requirements for Electrical Accessories.
Occupancy Sensor	EEK*	IEC 60669-1, IEC 60669-2-1	Switches for household & similar fixed electrical installations Part 2-1 for Electronic switches.
Conduit Box / Surface Connector	KLPCR/7	BS 5733:2010	General requirements for Luminaire supporting couplers for domestic, light industrial & commercial use.
Luminaire Leads	KL B*, KLJ*, KLP*, KLT*	BS 5733:2010 BS EN 61535	General Requirements for Electrical Accessories. Installation couplers intended for permanent connection in fixed installations.
LSOH Flexible Cord	Supplied with luminaire lead	BS 6500:2000 BS 7211:1998	Flexible cords rated to 300/350V for use with appliances & equipment intended for domestic, office & similar environments.
Klik Lighting Control Module	KLCM	BS 5733:2010 Fpr EN 60669-2-5 BS EN 61335:2009	General Requirements for Electrical Accessories. Switches for household and similar fixed electrical installations - Part 2-5; Particular requirements - Switches for related accessories for use in home and building electronic systems Installation couplers intended for permanent connection in fixed installations. Excluding classes 10.1 & 10.3 are to aluminium enclosures

Mounting Options for Drop Rod

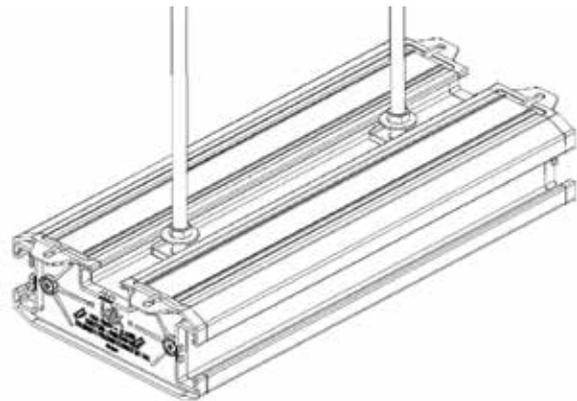
Option 1.

Klik 7 Pin LMB features open ends to allow you to slide the box into position before tightening for easier installation, or push the box up on to the nut and rotate to locate and tighten to secure.



Option 2.

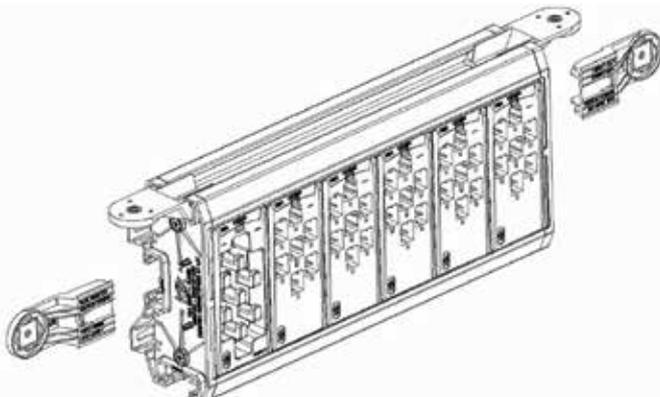
Single sided LMB can be mounted from the top as option 1 or from the rear as shown. Note: Double sided LMBs can only be mounted with option 1.



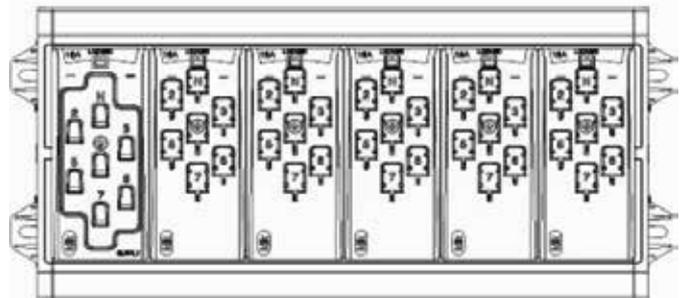
Mounting Options for Wall & Ceiling

Klik 7 Pin LMB includes the Klik mounting accessory, this makes it much easier to mount LMB with Nail Guns or traditional fixings. 2 accessories are included with each LMB. Mounting Accessory can be clipped into the rear or top channel slot. It can be easily removed by inserting a screwdriver in the RELEASE slot.

Note: Double sided LMB can only be mounted on top channel slot.



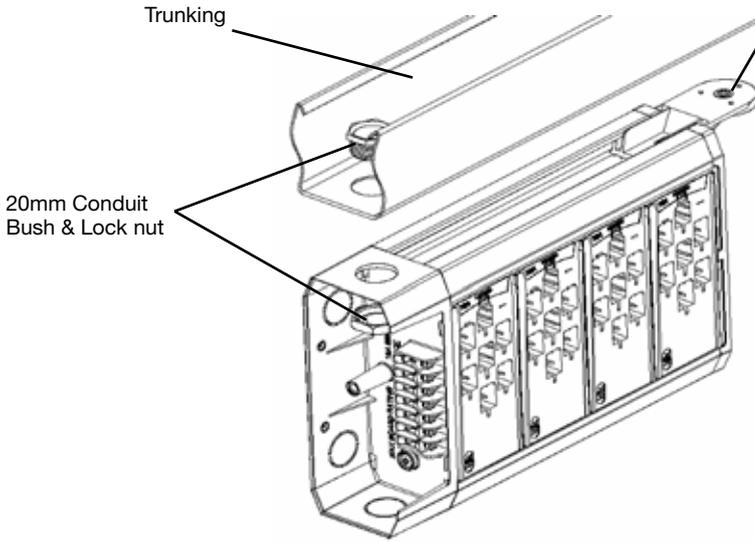
Screw mounting tabs (x4)



Mounting Options for Trunking

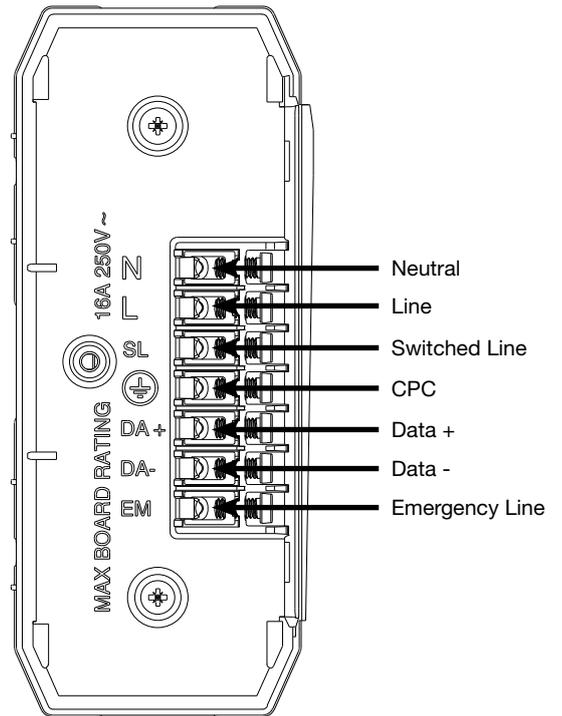
Mounting Accessory can be clipped into the rear or top channel slot. It can be easily removed by inserting a screwdriver in the RELEASE slot.

Use a machine screw and nut to secure to trunking using Mounting Accessory



Fixed Wiring Connection

Klik 7 Pin LMB has 7 screw terminals available to the installer and are arranged in the end cap as per diagram. DA+/DA- connections can be used for DALI/DSI control.

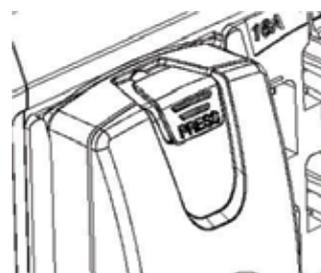
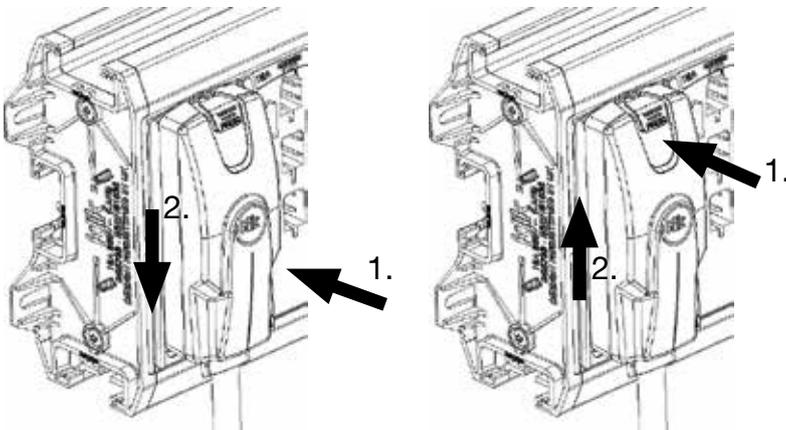


Making a Connection

To connect, locate plug in socket and push down to connect and lock

To disconnect, press button to unlock and push up to remove.

Plug type is identifiable by the colour of the button



White: Luminaire Lead
Red: Luminaire + Emergency
Black: Link Lead
Blue: Switching (OS, Wall)

