

SLIM LED LINE

Installation manual

warranty
5 year

LED

230V
50Hz

IP
40

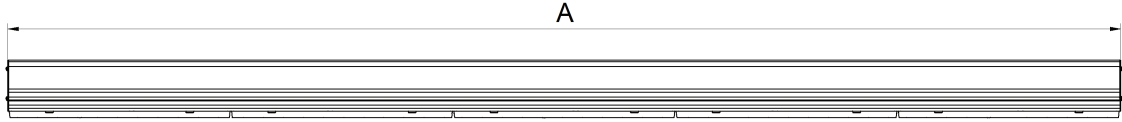
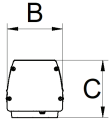


Ta
25°C



The installation should be carried out by an electrician, or a similarly qualified person. Using 1-phase wiring, the maximum number of luminaires allowed to be connected in one continuous line is 12, maximum of 50m length. Using 3-phase wiring, a maximum of 3300W total wattage light system can be operated. Electrical planning is needed before the installation of the light system.

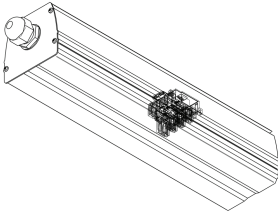
Type	A (mm)	B (mm)	C (mm)
SLIM LED LINE-1440	1440	72	75
SLIM LED LINE-2880	2880	72	75



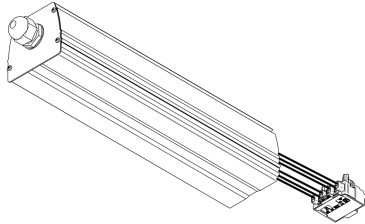
CAUTION! RISK OF ELECTRIC SHOCK!

Disconnect supply before opening! The light source contained in this luminaire shall only be replaced by the manufacturer, or his service agent, or a similarly qualified person. The light fixture must be wired according to respective electrical standards. The manufacturer shall not be liable for damage caused by any modifications of the product, or incorrect installation of the product.

SLIM LED LINE INPUT RIGHT



SLIM LED LINE INPUT LEFT



SLIM LED LINE
END CAP

SLIM LED LINE
CONNECTING PIECE

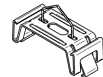
SLIM LED LINE
GEAR TRAY

SLIM LED LINE
PLASTIC COVER

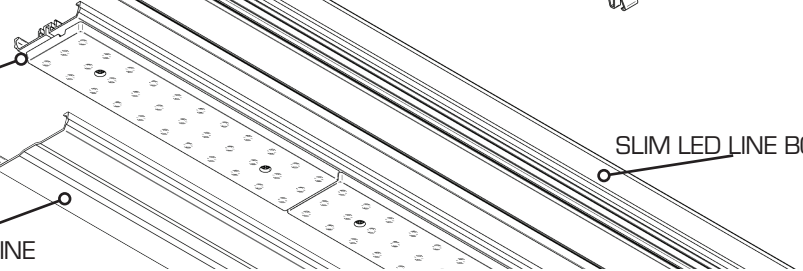
SLIM LED LINE
CEILING MOUNTING -
SUSPENDING BRACKET



SLIM LED LINE
SUSPENDING HOOK

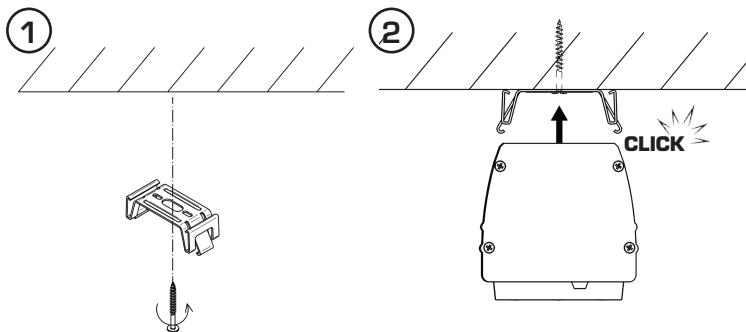


SLIM LED LINE BODY

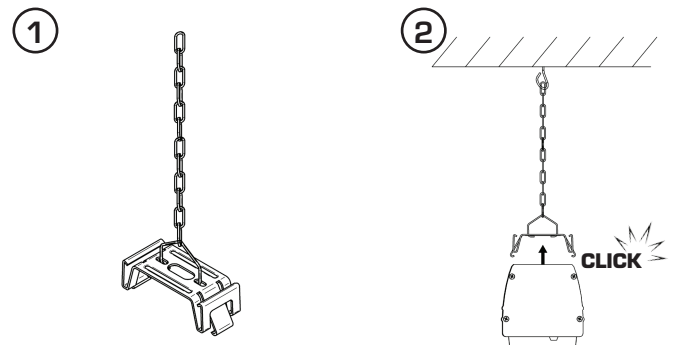


Mounting options

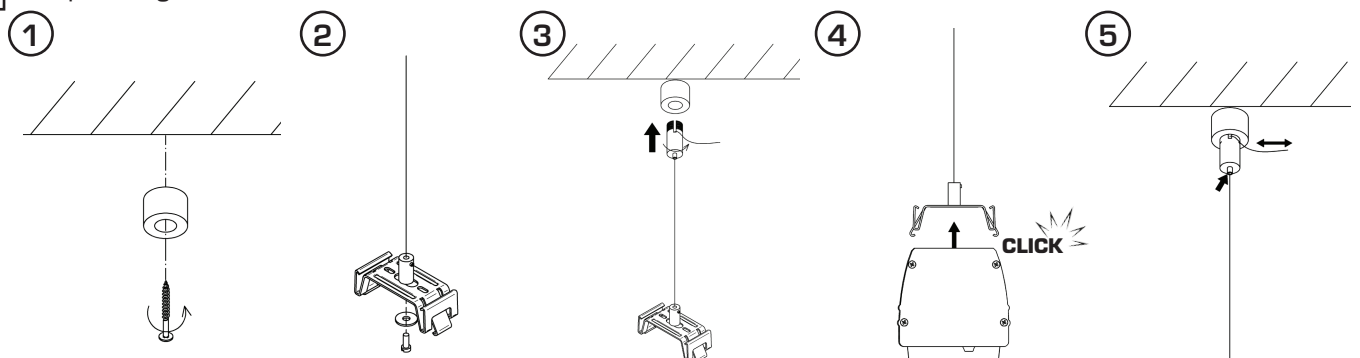
1 Surface installation



2 Suspending with chain



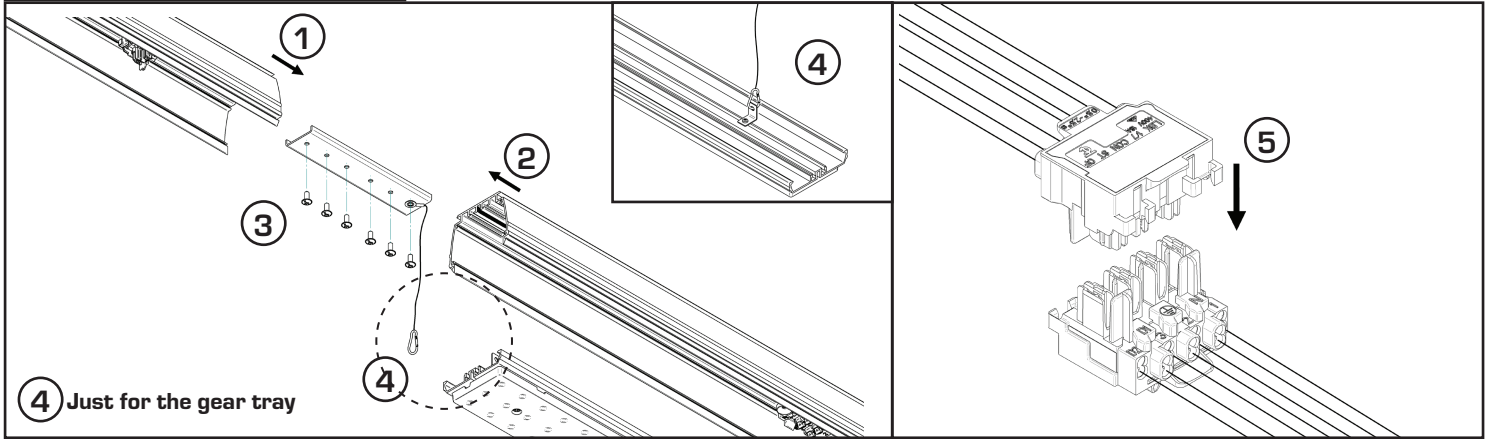
3 Suspending



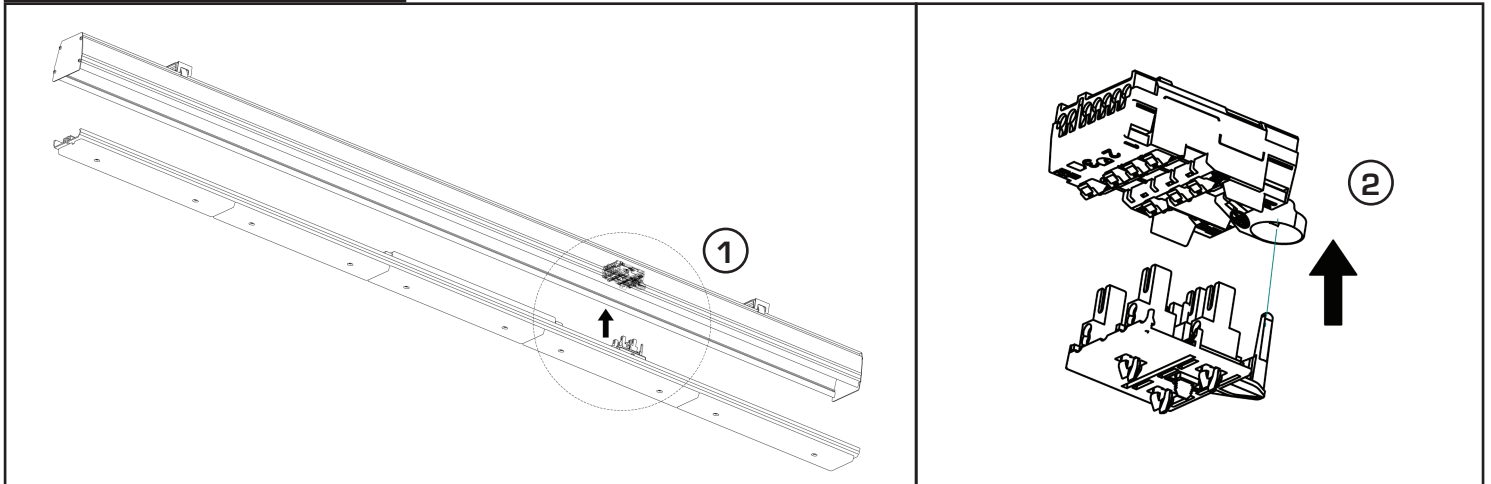
SLIM LED LINE

Installation manual

Continuous line installation



Connecting the gear tray



Cable input installation

