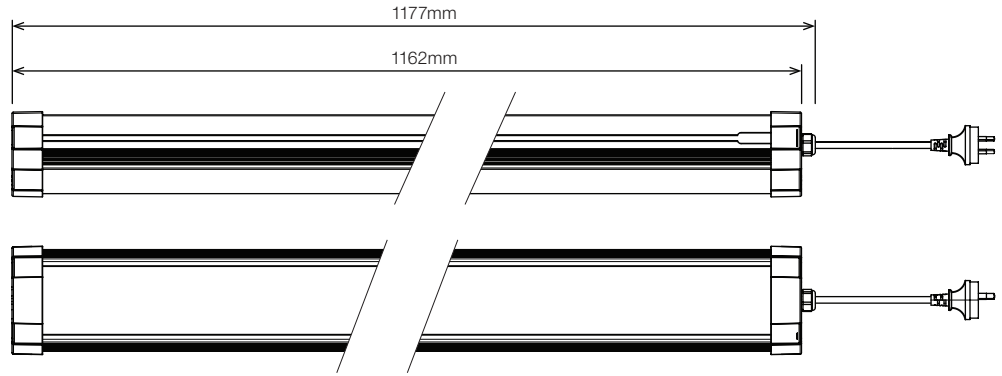
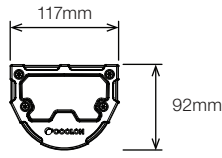
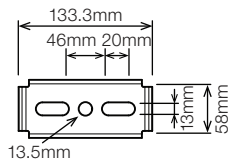


BNS Batten Light



Bracket Footprint



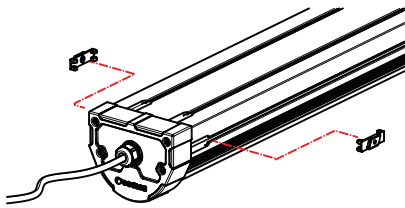
Electrical Characteristics

Voltage In	Power	IP/IK Rating	Operating Temperature	
200-240 VAC 50/60Hz	75W @ 230VAC	IP66 / IK09	-20°C ≤ T _{amb} ≤ 50°C	Class II insulated LED luminaire

INSTALLATION INSTRUCTIONS

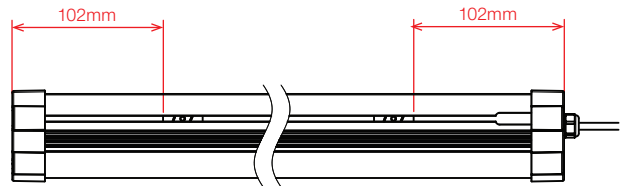
Step 1

Slide in the rhomb nut into the channel through the opening (x4).



Step 2

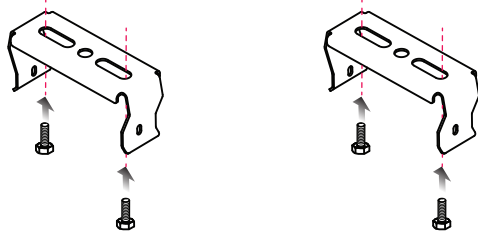
Slide the rhomb nut to final position; approx 102mm from the end cap.



INSTALLATION INSTRUCTIONS - SURFACE MOUNTED

Step A

Mount stainless steel brackets to surface using suitable bolts.



Step B

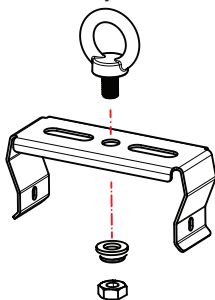
Align the unit rhomb nut holes with the brackets. Secure with supplied screws. Tighten until the bracket is secured (x4).



INSTALLATION INSTRUCTIONS - SUSPENSION KIT

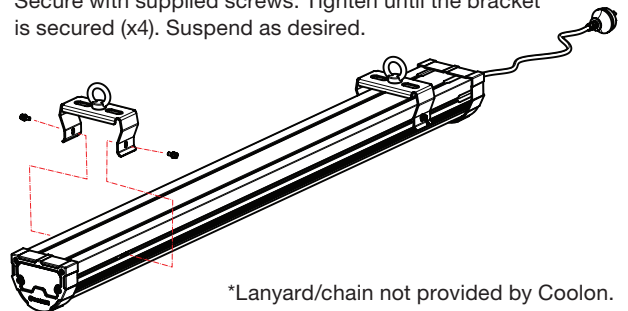
Step A

Pre-assemble the eyebolt as indicated in each bracket. Tighten the nut until the eyebolt does not rotate.



Step B

Put on the bracket and align with the rhomb nut holes. Secure with supplied screws. Tighten until the bracket is secured (x4). Suspend as desired.



*Lanyard/chain not provided by Coolon.



Once the product has reached end of life, unit is to be disposed of in accordance to local e-waste laws or regulations. Do not dispose of these products as unsorted municipal waste: take them for recycling. For information on your nearest recycling point, check with your local waste authority.