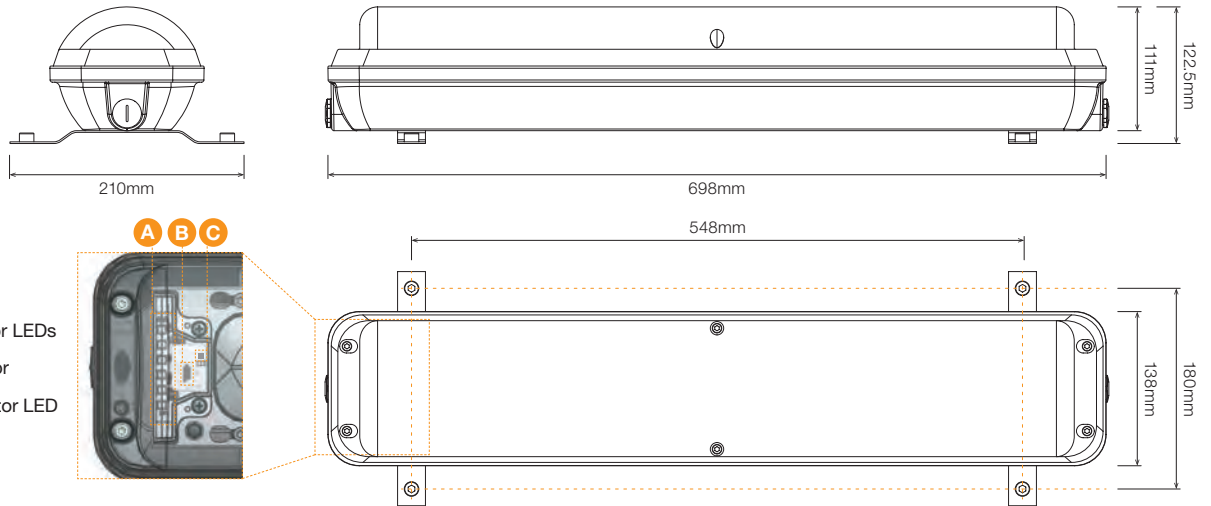


DIAGRAMS



Technical Specifications

Rated Input Voltage 100 - 277 Vac 50/60Hz

Rated Input Power 30W

IP/IK Rating IP66 / IK09

Weight 3.2kg + 0.2kg (bracket)

Operating Temp. -20 to +50°C

INSTALLATION INSTRUCTIONS

⚠ WARNING - Improper installation may compromise the IP rating and reduce protection against dust and water ingress.

📌 NOTE - Torque tolerance $\pm 0.2\text{Nm}$

📌 IMPORTANT - Primary use: commercial and industrial applications

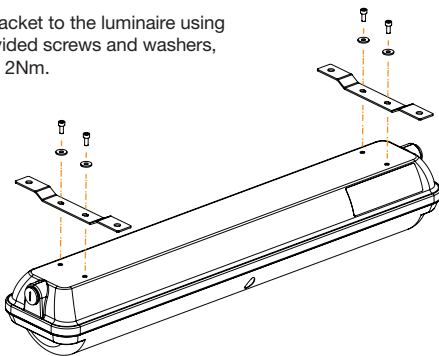
- Read through this manual before installation
- Handle the product with care
- Class I products must be grounded
- The product must be installed by a suitably qualified person
- Do not stare at operating lamp, may be harmful to the eyes



- Turn OFF the power before installation and maintenance
- Make sure the product is securely installed
- The housing might become hot after operation
- Keep optical face clean

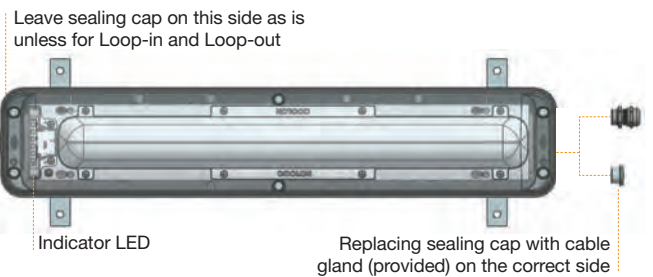
Step 1

Install the bracket to the luminaire using the four provided screws and washers, tightening to 2Nm.



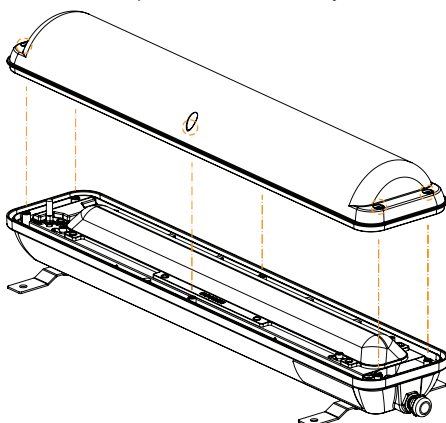
Step 2

Remove the sealing cap on the side opposite to the indicator LED and install the cable gland.



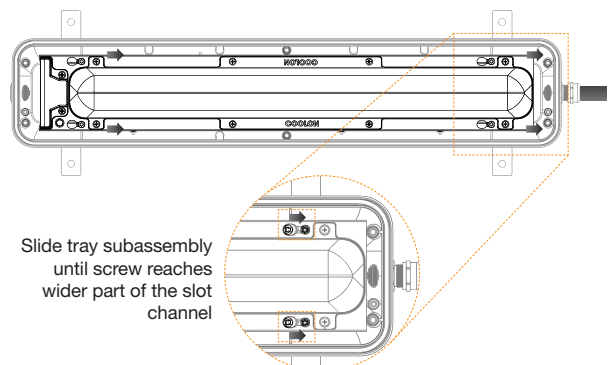
Step 3

Undo the six screws on the optical cover and carefully lift off.



Step 4

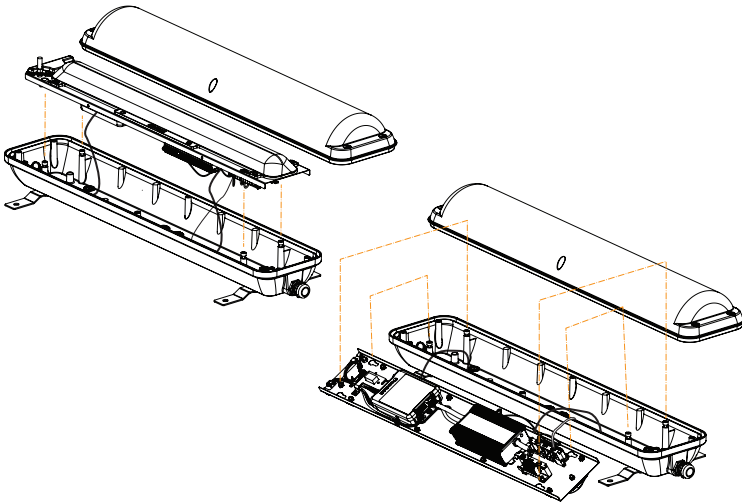
Loosen the four screws securing the tray subassembly. Then carefully slide the tray subassembly toward the side with the cable gland until each screw reaches the wider section of the slot channel.



INSTALLATION INSTRUCTIONS

Step 5

Lift out tray subassembly. Place tray subassembly down or let it hang by the x2 lanyards.

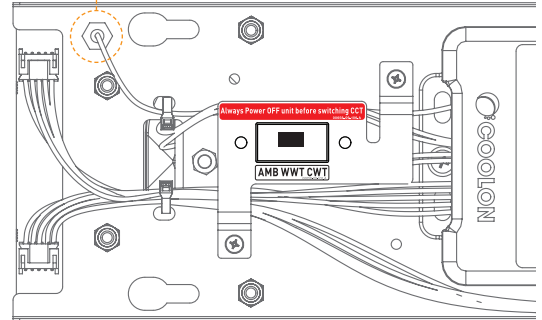


Step 6

Adjust the luminaire to your preferred colour temperature using the CCT switch.

⚠ WARNING - Avoid contact with the antenna. Contact may compromise functionality.

⚠ WARNING - Always power OFF unit before adjusting CCT switch to change colour temperature.



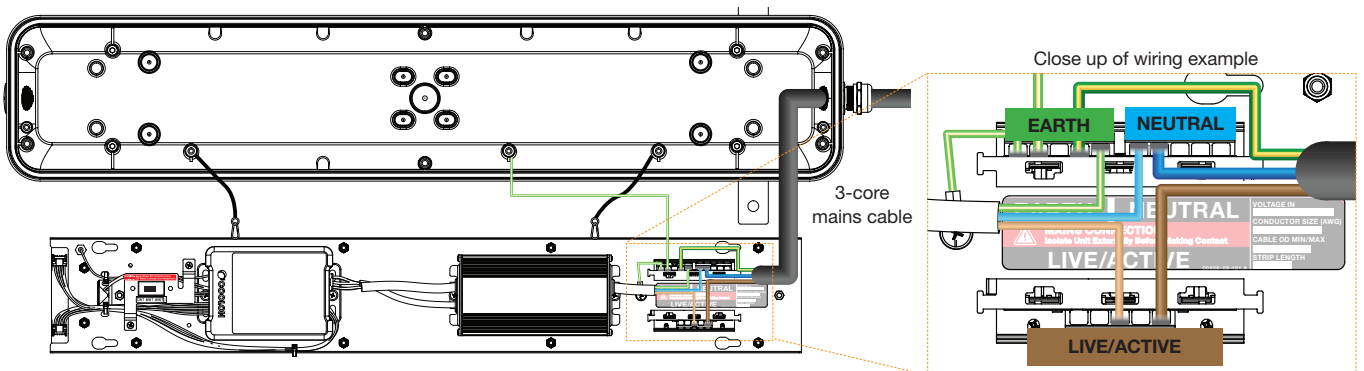
Step 7

Loosen cable gland and insert 3-core mains cable through. Open Wago connector levers and proceed to connect wires as required.

Conductor Requirements

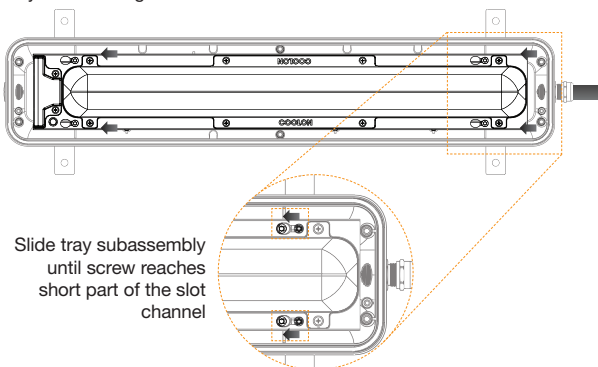
Conductor size	Cable OD Min/Max	Strip length
1-4 mm ² (17-12 AWG)	8mm/12mm	11mm

⚠ WARNING - The fixture is factory wired with LIVE/ACTIVE, NEUTRAL, and EARTH leads. Do not remove, modify, or disconnect factory-installed leads.



Step 8

Lift the tray subassembly back onto the housing ensure the screws aligned back into the wide part of the slot channel. Slide tray subassembly back so the screws are in the short part of the slot channel per diagram below. Re-tighten four screws torque 2Nm. Excess cable length can be stored in gap between the tray and housing.

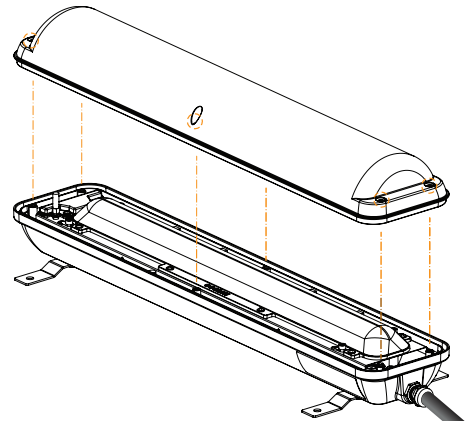


Slide tray subassembly until screw reaches short part of the slot channel

⚠ WARNING - Do not stack cables. Excess cables are laid side-by-side and not on top of each other. If tray subassembly does not slide well, DO NOT FORCE! Reposition cables and try again.

Step 9

Reposition the outer cover and secure it with six screws tightened to 2Nm use a cross-order tightening pattern to ensure even distribution. Tighten the cable gland body to 6.5Nm and the cap to 3.5Nm.



ℹ NOTE - For Loop-in and Loop-out: Repeat procedure, but by replacing seal cap with cable gland on opposite end of the luminaire.