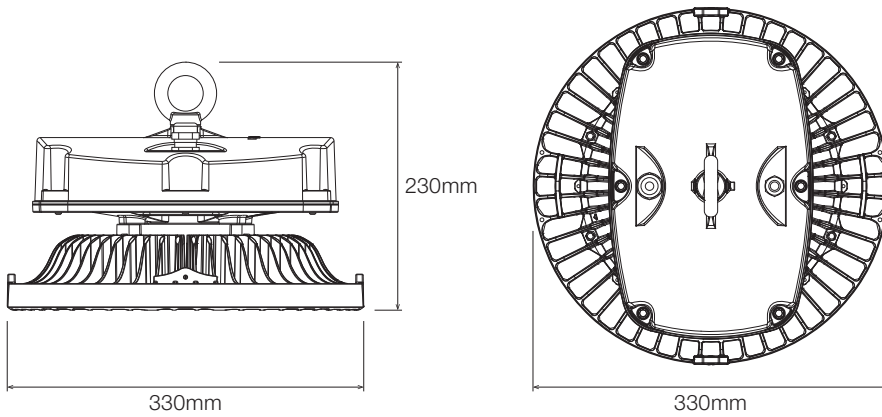
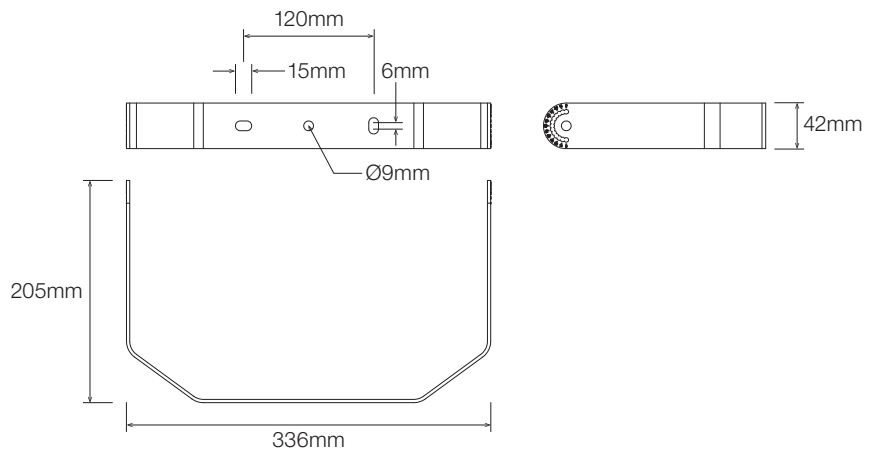


Zeeno LED High Bay 150W / 240W



Technical Specifications	
VOLTAGE IN	200 – 440VAC 50/60Hz
POWER	154W / 245W
IP/IK RATING	IP65 / IK08
OPERATING TEMPERATURE	-20 to +50°C

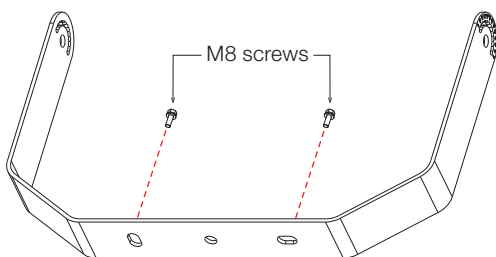
Wall Mount Bracket



INSTALLATION INSTRUCTIONS - WALL MOUNT BRACKET

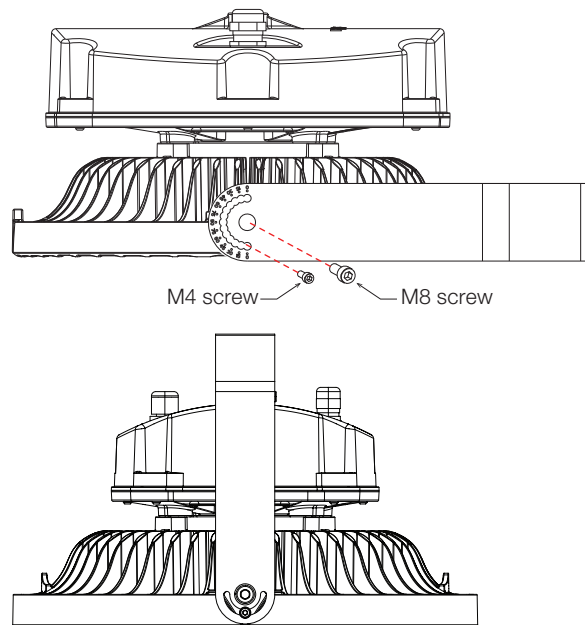
Step 1

Secure the Wall Mount Bracket to the surface.



Step 2

Secure the Zeeno fitting to the Bracket using M8 x 16 bolts, adjust the angle and secure in place using M4 x 10 Socket Cap Screws.



INSTALLATION INSTRUCTIONS - HOOK MOUNTED

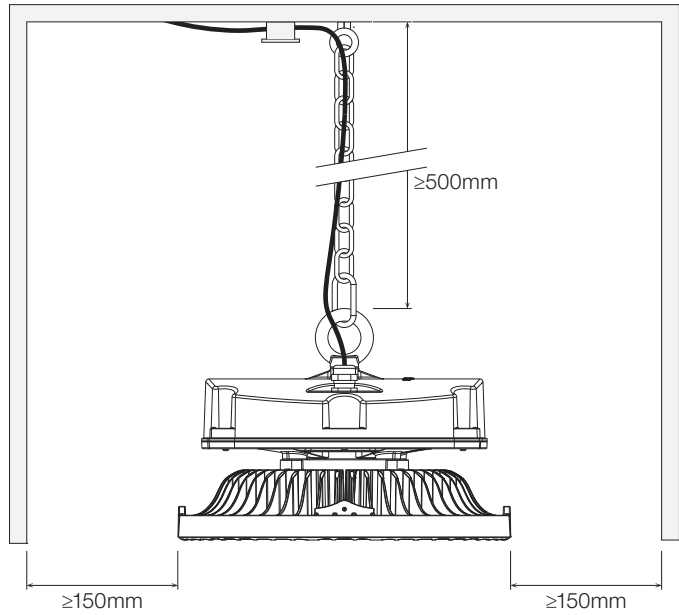
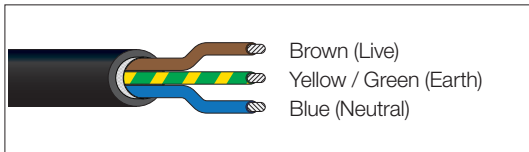
Step 1

Hook the ZEENO to chain* and connect the cable.

* Chain and carabiner not included.

WIRING

The ZEENO comes pre-wired with an Australian mains plug. Otherwise if required, the internal conductors are coloured as below.



ATTENTION

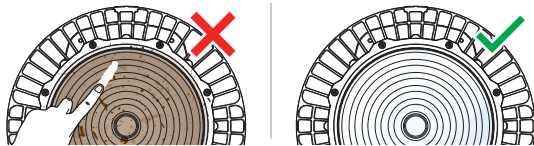
Customers must select an appropriate method and material for the mounting of luminaires/ equipment.

Avoid mixing materials which may lead to premature equipment failure or insecure mounting due to corrosion or accelerated wear and tear.

Account for environmental factors such as temperature, wind, vibration, shock, impact, etc. when identifying appropriate mounting.

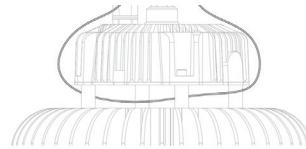
Optical surface obstructions:

Excessive and prolonged obstruction of the optical surface may result in associated damage which is not covered by warranty.



Secondary fall arrest:

Lanyard to be looped between driver and luminaire body. Luminaire drop height is not to exceed 300mm. Fall arrest lanyard must be able to withstand a drop load of 10kg min.



A periodic inspection and maintenance plan should be established in accordance with environmental and other relevant factors affecting the long term luminaire/equipment operation and secure mounting.

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

