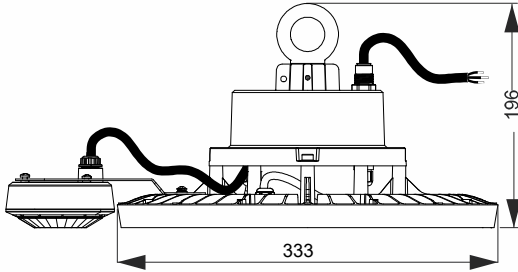
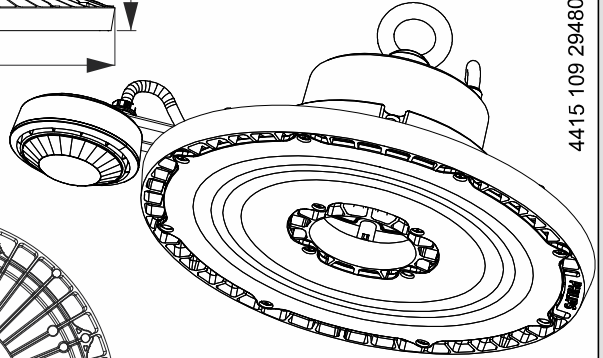
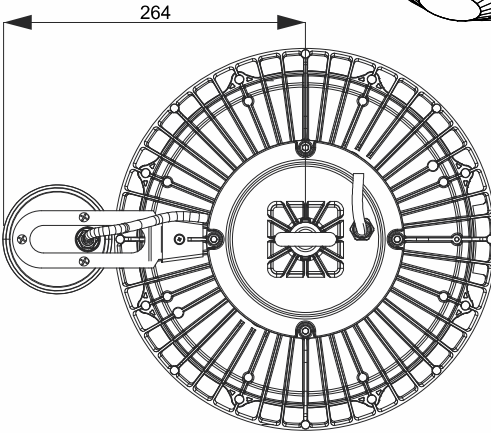


LED HIGHBAY

Industrial Luminaire

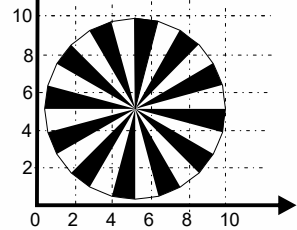


Dimensions in mm

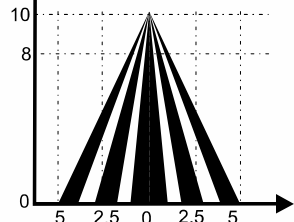


44115 109 29480

Maximum Detection Range
Typical Radius = 5m @ 25°C



10m Maximum
Performance Height @ 25°C

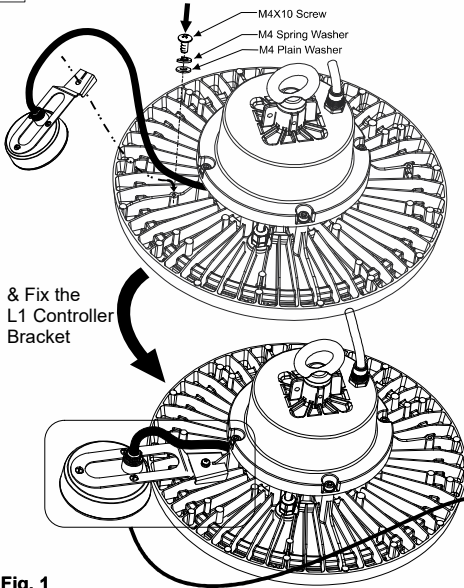


Type	: BY615P (with Sensor)
Lamp	: LED
Voltage	: 240 V, 50 Hz
IP Classification	: IP65
Net Weight	: 4.0 kg Approx
Max. Projected Area	: 0.08 m ²
CCT	: 6500K, 5700K, 4000K, 3000K
Application	: Indoor only

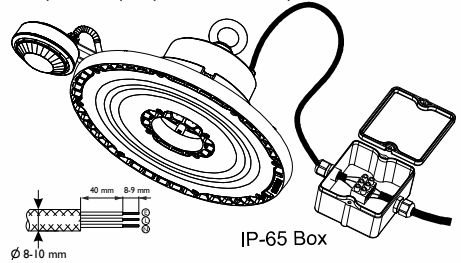


All the pictures in the MI sheet are representative only and may vary from the Actual Product.

1. Take the Luminaire out of the packing Box.

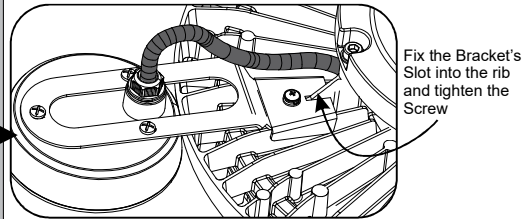


2. For External wire connection use watertight Ip65 Box (not part of Luminaire)



⚠ Notice: Correct connection for polarities

Fig. 2



Fix the Bracket's Slot into the rib and tighten the Screw

3. Hang the Luminaire through suitable means.

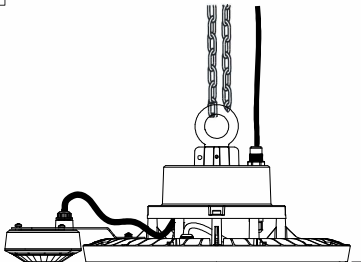


Fig.3

4. ADDITIONAL SAFETY PROVISION:-

Safety chain can be fixed using a M5 screw, washer & nut at the location shown below.
(Safety Chain & Screw is not part of luminaire supply)

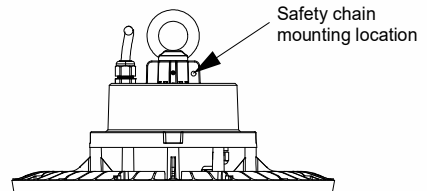


Fig. 4

CAUTION

1. Ensure L-N-E is connected in right manner.
2. 3 Core cable should be properly connected with ground.
3. Product should be operated between 120-270V A.C.
4. Luminaire must be brought down from the mounting position for maintenance.
5. In case the Lensplate is found broken/damaged luminaire should not be powered on and it has to be replaced before using the luminaire.
6. The light source of this luminaire is not replaceable, when the light source reaches its end of life the whole luminaire shall be replaced.
7. The external flexible cable or cord of this luminaire cannot be replaced; if the cord is damaged, the Driver shall be replaced.

FAILURE OF PRODUCT DUE TO NON COMPLIANCE TO ANY OF THE ABOVE, VOIDS WARRANTY OF PRODUCT.

All the pictures in the MI sheet are representative only and may vary from the Actual Product.