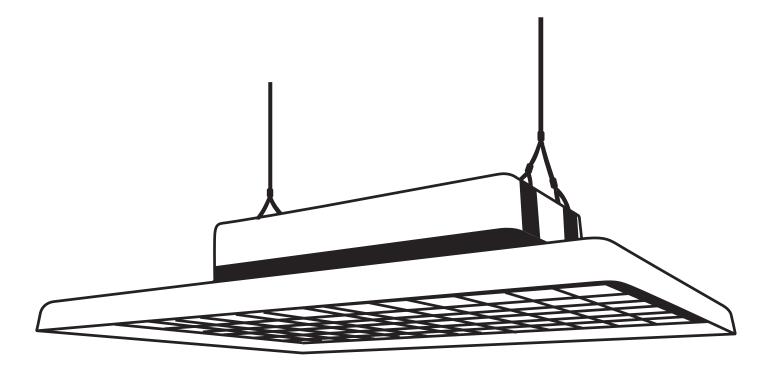
Anti-Glare High Bay



MANUAL DE USUARIO / USER MANUAL
MANUEL DE L' UTILISATEUR / BEDIENUNGSANLEITUNG
MANUALE UTENTE / MANUAL DE USUÁRIO



ANTIGLARE High Bay

⚠ WARNING

Connection block included. Installation of the luminaire may require the intervention of a qualified person.



PHOTOBIOLOGICAL RISK

The luminaire shall be so placed that a prolonged look at the luminaire don't expected at a distance closer to 3 meters

- This luminaire is designed to be installed in exteriors and interiors of industrial zones, ships, factories, etc.
- Luminaire contains last technology protection screens for greater heat dissipation and greater work performance.

INSTALLATION

1. UNPACKAGING

Unpack the luminaire and check that any part hasn't been damaged. If it finds any damage, keep the luminaire back in the packaging and contact us.

2. HANDLING

If the luminaire is handled incorrectly after removal from the packaging, damage may occur. Don't knock or stack luminaires after removing them from the packaging.

⚠ WARNING

Don't hang directly from the power cord.

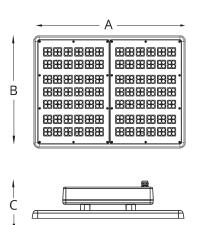
SPECIFICATIONS

Electrical Power (W): From 60W to 360W Voltage (V): 100~277V / 220~240V

Power Factor: 0,95 IP protection: 65 IK protection: 10

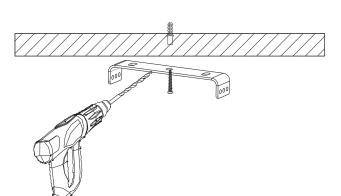
Electrical power class: Class 1 N.W / G.W: Dimensions (AxB):

60W: 4.1Kg / 4.5Kg & 362*257*120mm 100W: 4.1Kg / 4.5Kg & 362*257*120mm 120W: 4.4Kg / 5.0Kg & 415*310*120mm 150W: 5.8Kg / 6.5Kg & 487*362*120mm 200W: 5.8Kg / 6.5Kg & 487*362*120mm 300W: 7.5Kg / 8.7Kg & 720*365*130mm 360W: 7.5Kg / 8.7Kg & 720*365*130mm

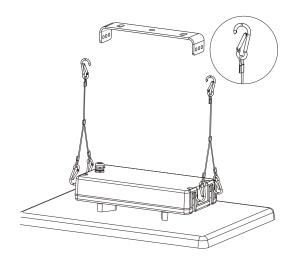


3. INSTALLATION

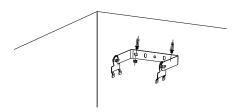
- This luminaire is designed to be installed in suspen sion from the ceiling by means of a chain or thick cable that can withstand the weight of this.
- Install the coarse wire or cable to the ceiling by screwing it or using a suspension kit for ceiling fixture installations.

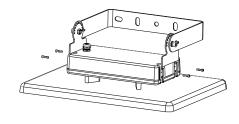


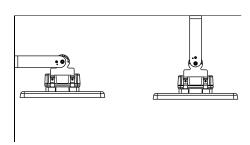
Lock the circular ring at Safety chain.



• Make holes on the surface were be installed to fit the projector bracket to place the screw pins.





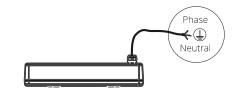


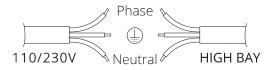
• Check that the fixing is correct before connecting the wiring. If the luminaire is held securely, proceed with the connection of the luminaire to the power supply.

4. WIRING

• Check that the supply voltage is correct and connect the power cables of the luminaire following the color code as shown in the indications.

The flexible cable or outside cord of this luminaire can't be replaced. If the cable is damage, the luminaire must be destroyed.

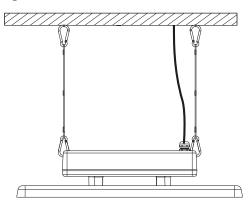




Connections

Cable colour:	Supply type:
Brown/Black	Phase
Yellow&Green/Green	Ground⊕
Blue/White	Neutral

• Make sure that the cable connection is correct. If the installation is correct, the luminaire should be fixed as in the image below.



5. MAINTENANCE / CLEANING

To maintain the high efficiency of the high bay, it needs occasional cleaning on the lens surface. Use a soap with neutral pH with a clotch to clean and dry it.