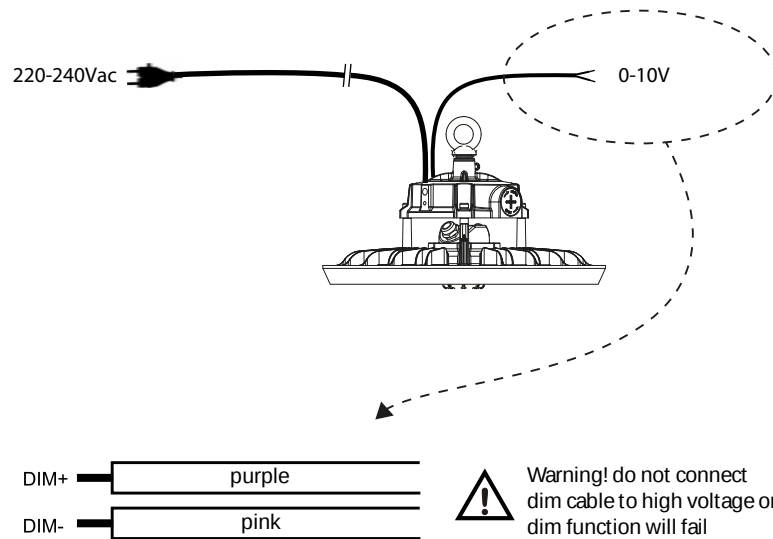


Wiring diagram:



Specifications:

Article number	950-123
CCT	3000K~4000K~5000K
Efficiency	150Lm/W
Power	100~120~150W
LEDs type	SMD2835
CRI	CRI>80
Beam angle	L(105°) ~ M(95°) ~ S(75°)
Voltage	220-240Vac
IK Rating	IK08
IP Rating	IP65
Ambient temperature	-35°C~50°C

Terms and symbols (as relevant to product)



The **CE mark** indicates that this product complies with EU regulations on safety, health and environmental protection;



The **WEEE symbol** stands for "Waste Electrical and Electronic Equipment Regulation," a directive on the collection, recycling and recovery of electronic waste;

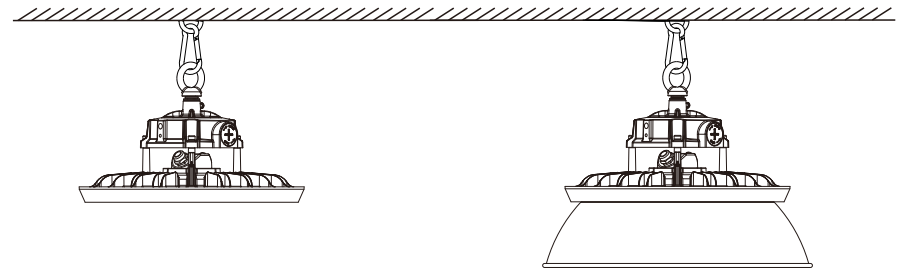


The **Class I symbol** indicates that this product is protected by means of the additional ground cable. This cable is identified by the yellow/green jacket and is attached to this product.

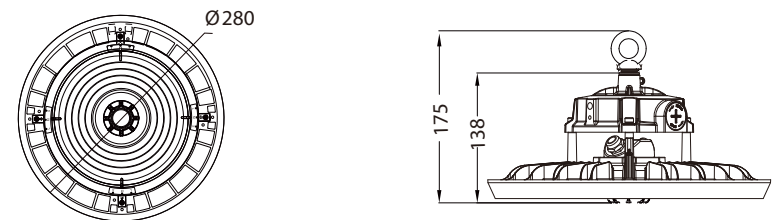
Instruction manual UFO High Bay 950-123 **TRONIX**

Notice!

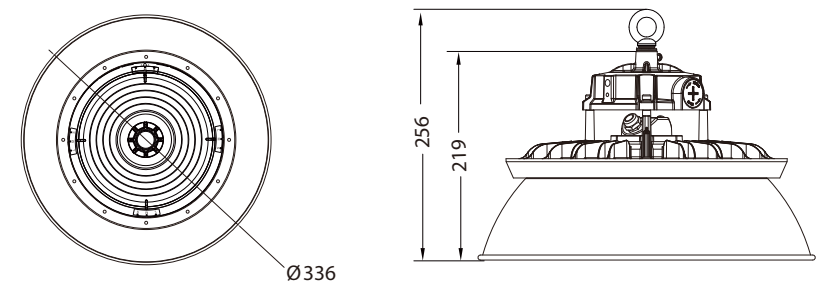
- Read this manual before installation.
- Handle the product with care.
- The product must be grounded.
- This product must be installed and maintained by certified electrician.
- Turn OFF the power before installation and maintenance.
- Make sure the products are securely installed.
- The housing might become hot after operation.
- Primary use: high-bay luminaires for commercial and industrial buildings.
- Make sure the construction is strong enough to support the products.



Dimensions UFO High Bay (mm)



Dimensions UFO High Bay with reflector 950-126 (mm)



Before installation:

- Disconnect power supply, and read product instructions carefully;
- Ensure installation accessories and installation environment conform to bearing requirement;
- Check whether the installation accessories are damaged or not, and install accessories to lamp reliably;
- Different installation environment match corresponding installation accessories, do not use or change at will;
- If the installation fittings has auxiliary parts such as skidproof screw, notice how it works, please do not ignore it;
- If the light is installed in vibration environment, please add anti-falling safety rope to ensure reliability of installation;
- Connect power supply wire reliably according to specified polarity; I-type lamp with grounding line shall be earthed reliably and the connection points must have insulation measures;
- When the installation is completed, check whether all parts is reliable and can work properly.
- Open the lid before adjusting the angle, otherwise the angle adjustment cannot be completed.

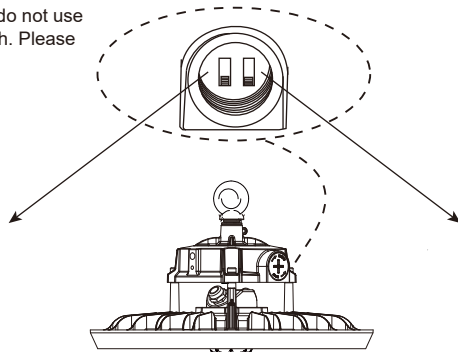
Power and colour adjustable

Caution:

Please power off the luminaire before adjusting the switch. Please do not use metal tool to adjust the switch. Please adjust the switch gently

Power:

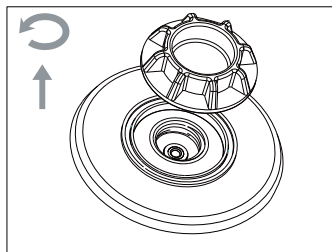
-  → 100 Watt
-  → 120 Watt
-  → 150 Watt



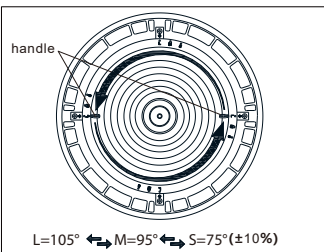
Colour:

-  → 3000 Kelvin
-  → 4000 Kelvin
-  → 5000 Kelvin

Beam Angle Changeable :

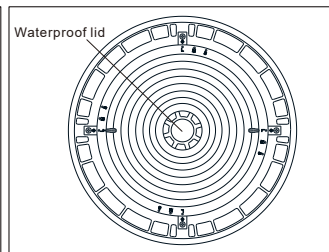


1. Open the lid before adjusting the angle;



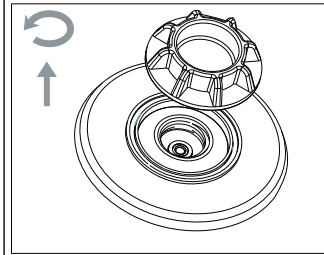
L=105° ↔ M=95° ↔ S=75° (±10%)

2. Grasp the handle and rotate the lens to adjust the angle;

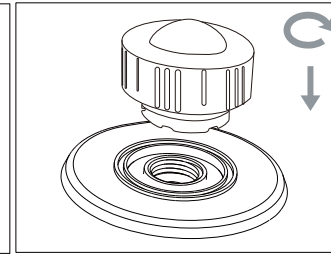


3. Install waterproof cover or sensor.

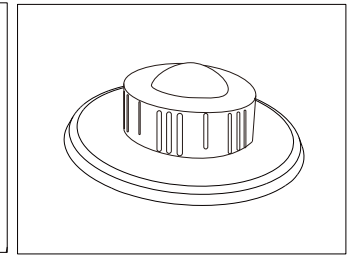
Sensor installation:



1. Remove the waterproof cover;

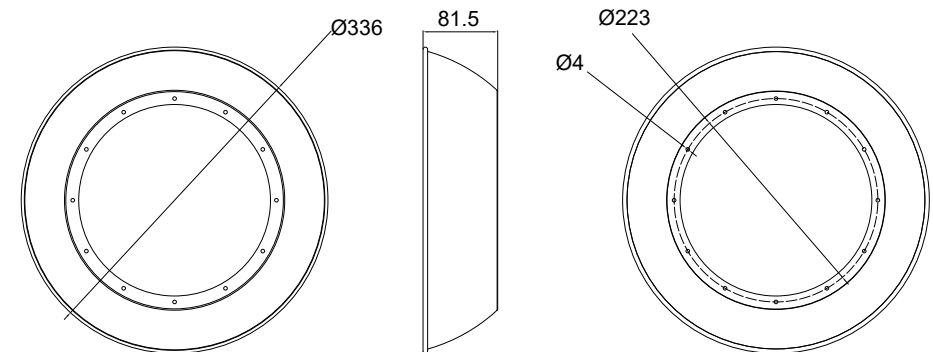


2. install sensor



3. Installation complete .

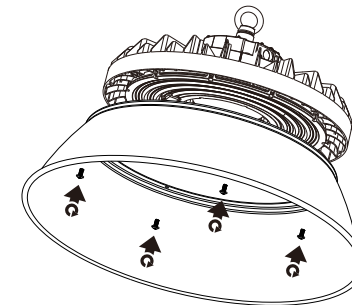
Dimensions reflector (mm):



1. ✂ Reflector installation:



M3x4
4 PCS



2. ✂

