

Application

This product is applicable to lighting in stations, large plants, warehouses, indoor stadiums, etc.

Characteristics

- Induction lamp, compared with brightness energy-saving lamps saves 50% electricity .
- Light life up to 60,000 hours, great save use cost, especially suitable for the place difficult to change and change the big range projection lighting.
- It uses buckles instead of screws, the ballast box is more easy to open up without any other tools when installing and repairing .
- The reflector is made of imported light alloy materials, with high efficiency and gloss reflective finish, especially suitable for fixed lighting in various high bay or high ceiling places.
- Strong resistant to corrosion, water and dust, applicable to various harsh environments.
- The electrical box thermal performance is good, prevent the ballast box that the internal temperature is too high impact electrical life

Main specification

Input Voltage	220VAC 50Hz (110V 60Hz Optional)
Ingress Protection	IP65
Anti Corrosion Grade	WF2
Insulation Grade	I
Space Height Ratio	2.2
Leading-in cable diameter	φ 8mm - φ 10mm
Dimension	φ 570x520mm
Net Weight	10Kg

IP65

-40°C

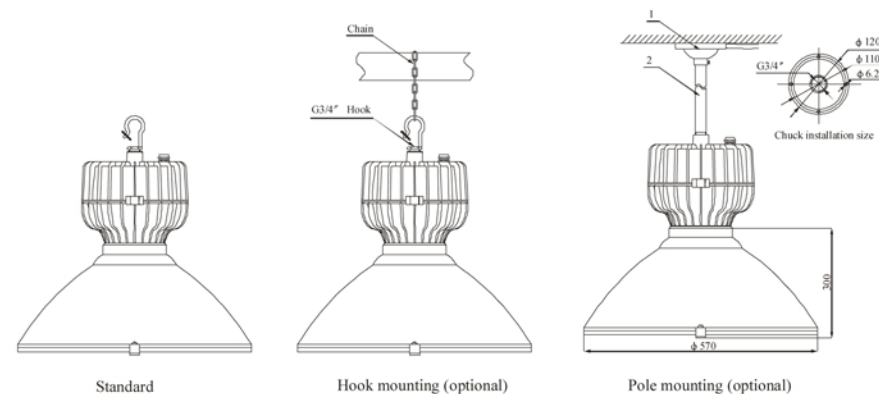
+50°C



Ordering reference

Ordering Reference	Light Source	Rated Wattage (W)	Light Output (lm)	Lamp Average Life (h)
ZY8530-W165	Induction lamp	165	13,200	60,000
ZY8530-W200	Induction lamp	200	16,000	60,000

Drawing of dimension (Dimensions in mm)



Accessories list (optional)

Number	Name	Quantity	Remark
1	G3/4" Chuck	1	
2	G3/4" Pole	1	The length in accordance with the request of the customer