

ZY8100 Series Anti Glare Floodlight

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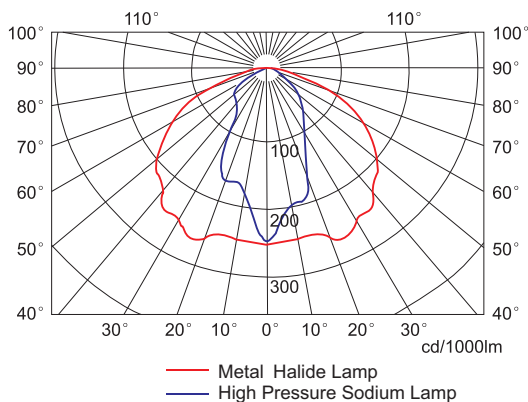
Application

Suitable as place lighting for power plants, chemical device platform, substations, small and medium plants, channels and etc.

Characteristics

- It adopts OSRAM brand light source, reliable performance.
- Using anti-glare glass design, can reduce irritation to worker's eyes, avoid discomfort and fatigue.
- Light fixtures is designed with shrapnel locking device, keep installation and maintenance more efficient and convenient
- Multiple shock proof structure design and high-strength alloy casing, ensure that products can long-term work safely in roadbed, track, tunnel and other high-frequency vibration environment.
- Special sealed and surface coating processing, can ensure the light fixtures Corrosion-resistant and non-rust in the humid, high temperature and other harsh environments.
- A variety of installation types, like seat, ceiling and wall-mounted. Light angle can be adjusted in up and down (180 °) range according to the environment.

Light distribution Curve



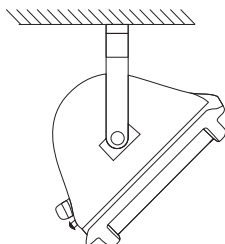
Main Specification

Item	Technical Parameters
Input voltage (V)	220VAC
Rated frequency	50Hz
Life time of light source (h)	10,000
Light source	Metal Halide Lamp
Leading-in cable diameter	φ 6mm~ φ 8mm
Dimension (mm)	340 × 293 × 208
Net weight (kg)	4

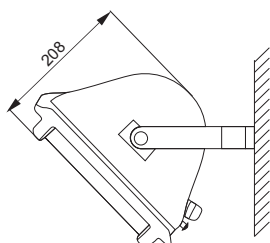
Ordering Reference

Model number	Rated wattage (W)	Light output (lm)	Space height ratio	Mounting height (m)
ZY8100-J70	70W	5500	4.5	2~8m
ZY8100-J100	100W	9000		
ZY8100-J150	150W	13000		

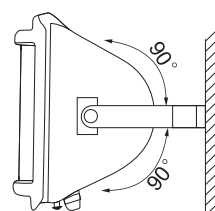
Drawing of dimension (Dimensions in mm)



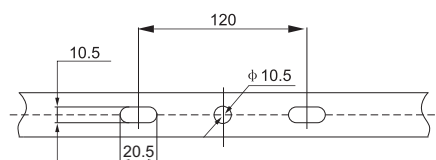
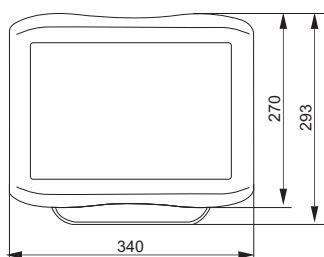
Ceiling mounting



Side wall mounting



Rotary freely installation



Installation Dimension

