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Characteristic

- Adopt high-tech surface spraying technology, wear-resistant, corrosion-resistant, waterproof and dustproof, suitable for various harsh environments;
- The radiator adopts omni-directional self-circulation design, which can be suitable for high temperature and high humidity working environment for a long time; the upper and lower ventilation fin structure does not accumulate dust;
- The lamp adopts Philips light source, the spot has no dark area, and the overall light efficiency is approx 95lm/W;
- AC and DC wide voltage constant power power supply, power factor up to 0.98.

Application

It is suitable for the lighting of large-scale high ceiling places such as airports, steel plants, stadiums, etc.



Main specification

Item	Technical Parameters
Input voltage	90~305VAC
Rated frequency	50Hz / 60Hz
Light source	LED
Life time	50,000hrs
CRI	Ra 70 (Customized 80)
CCT	5000K
Dimension	φ 500 × 550mm
Net weight	10.2Kg (400W)/ 12.5Kg (500W)

Ordering Reference

Model number	Picture	Rated wattage (W)	Light output (lm)	Space height ratio	Mounting height	Light distribution curve (1000cd/lm)	Equivalent to MH
ZY8107-L400		400W	38000	0.9	10~20m		1000W
ZY8107-L500		500W	47000		15~25m		>1000W