

IP
66



Application

This product is mainly suitable for large-scale lighting places such as outdoor stadiums, docks, and yards.

Characteristics

- Fully die-cast split structure, long life, high structural strength;
- Tempered glass lens, excellent light transmittance, and good weather resistance;
- The power compartment can be opened separately, which makes installation and maintenance more convenient;
- High power range, suitable for lighting in different places;
- Protection level IP66, suitable for various outdoor environments.

Main Specification

Item	Technical Parameter
Input voltage range	90~264VAC
Rated frequency	50Hz / 60Hz
Rated wattage	300W~1200W
Light source	LED
CRI	Ra 70(80 optional)
CCT	5000K(3000K/4000K optional)
Light source lifetime	100,000hrs
Beam angle	60°/90°/120°
Leading-in cable outer diameter	φ 8mm~φ 20mm

Ordering Reference

Model number	Rated Wattage	Light output(lm)	Space height rate	Mounting height(m)	Net weight (Kg)	Dimensions (mm)
ZY8107B-L300	300W	42000	1.25	10~15	8	470(L)×399(W)×134(H)
ZY8107B-L400	400W	56000		12~18	10	510(L)×449(W)×141(H)
ZY8107B-L600	600W	84000		15~25	13	635(L)×504(W)×176(H)
ZY8107B-L800	800W	112000		20~30	15	680(L)×554(W)×176(H)
ZY8107B-L1000	1000W	140000		30~50	22	802(L)×620(W)×208(H)
ZY8107B-L1200	1200W	168000		>50	26	852(L)×675(W)×208(H)

Installation and selection

