

LED High Bay Lamp



Features

Saving energy up to 70%

With copper heat pipe to cool the heat sink

Excellent heat dissipation technology lead to low lumen depreciation

Aluminum housing

A grade LED chips

Philips driver

Input Voltage: AC100-220V, 50Hz

Power: From 100 to 200W

Lumen: 110lm/W

Power factor: >0.95

CRI>75

Lumen depreciation: <30% after 35,000 hours

Beam angle: 90, 90,110 degree

Color temperature: 2700K to 6500K

Life time: 50,000 hours

2 years warranty

Working temperature: -40°C to 40°C

Comply with international standards of EN61347, EN61547, EN55015, EN61000 and EN60598

CE standard and RoHS compliant

IP rating: IP65

Applications

Warehouses, Playgrounds, Car parks, Factories, School halls, etc.

Product specifications

Voltage	Power	Lumen	Color temp	CRI	Beam angle	Life time
AC220V	100W	11,000lm	2700-6500K	>75	60,90,110	50,000
AC220V	120W	13,200lm	2700-6500K	>75	60,90,110	50,000
AC220V	150W	16,500lm	2700-6500K	>75	60,90,110	50,000
AC220V	200W	22,000lm	2700 -6500K	>75	60,90,110	50,000