

IP65

-40 °C

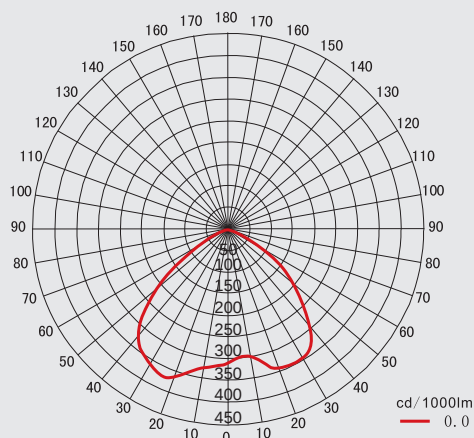
+50 °C



E40



Light distribution curve



Application

This product is widely applicable to the illumination for the stations, large factories, supermarkets, warehouses and stadiums as high bay light.

Characteristics

- High efficient famous light source with reliable performance ensures 20% brighter illumination than light source of other brand.
- Reflector is made of import material. High reflecting effect, ideal for all kinds high bay for fixed illumination.
- Unique structure design and light weight material for great dust-proof, water-proof, corrosion resistance and anti rust.
- The electrical cabinet has good heat radiation, and can radiate the heat produced from the bulb and ballast rapidly, and prevent the electric fittings from damaging due to the high temperature in the ballast box.
- Derrick hanging , chain installation, safety, simple and convenient.

Main specification

Input Voltage	220VAC 50Hz (110V 60Hz Optional)
Ingress Protection	IP65
Anti Corrosion Grade	WF2
Insulation Grade	I
Space Height Ratio	1.5
Leading-in cable diameter	φ 8mm - φ 10mm
Dimension	φ 635 × 660mm
Net Weight	13.6Kg

ZY8521 Series
High Bay Light



Ordering reference

Ordering Reference	Light Source	Rated Wattage (W)	Light Output (lm)	Lamp Average Life (h)
ZY8521-J1000	Metal Halide Lamp	1,000	105,000	12,000

Drawing of dimension(Dimensions in mm)

