

LED UFO High Bay



IP65

Beam Angle

120°

5 years warranty

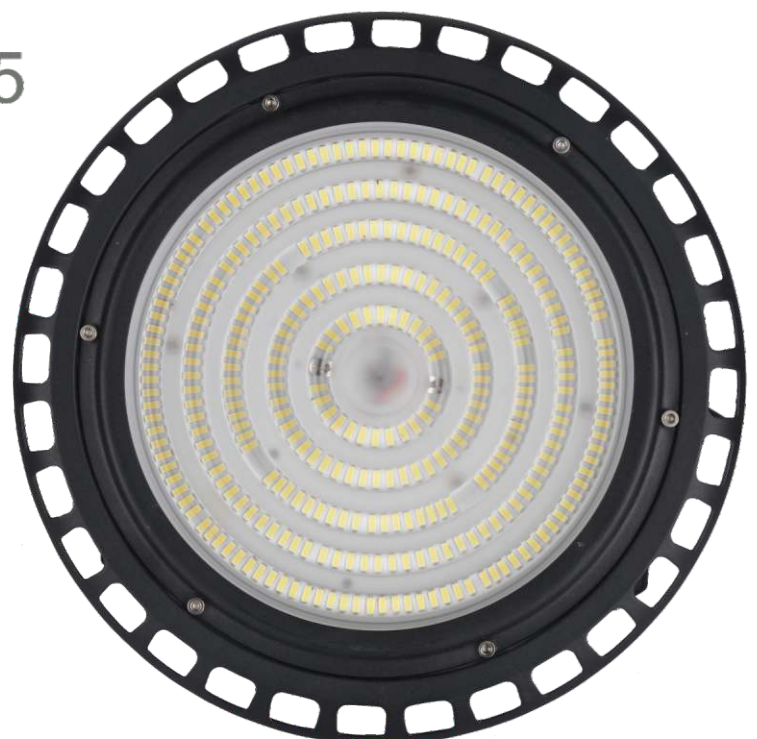




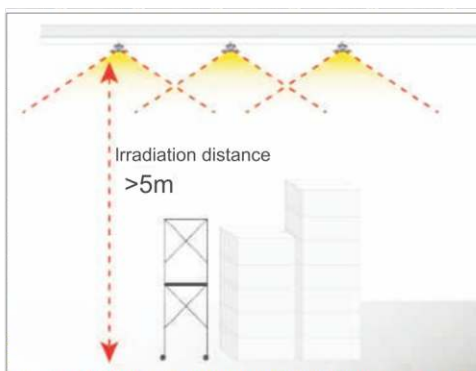
Thermally Intelligent
heat dissipation

Surge Protection 6KV
THD<10%

Unrivaled mix of
high lumen
output with SMD 2835



Irradiation distance



SPECIFICATION

LED UFO High Bay



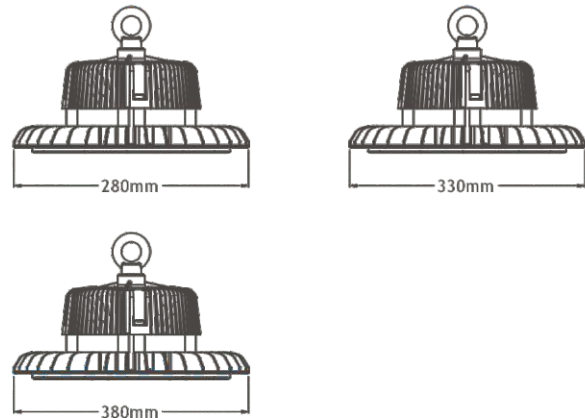
Features

- > Unique patent design, CE, ROHS listed .
- > Water-proof , Dust-proof, Damp-proof, Vapor - proof ,
- > Low light decay, L70=50,000 Hours .
- > High impact test , IK09.
- > Long lifespan 50,000 hours.
- > Energy saving up to 80%
- > 5 years warranty.
- > AC100-277V

Application

- > Railway Station
- > Warehouse

Dimension



Caution

- > Please read the user manual before installation.
- > Please install, connect and test the lamp according to local regulations, Lamps should always be installed or replaced with care by professional person.
- > Ensure the power is switched off before installation.
- > Please check whether the lamps are broken or not during shipping, broken items cannot be used anymore.
- > Please keep the lamps and accessories away from kids to avoid hurt by mistakes.
- > For protecting eyes, please do not watch the luminous surface for a long time,
- > Do not cover anything on lamp and keep lamps away from fire or high temperature objects.
- > Switch the power off and cool down the lamp before cleaning.
- > The lamp is only suitable for weak acid and weak base environment.
- > Please DO NOT install this product in the following places:
 1. The place has a large quantity of lampblack and smoke, such as: kitchen and food processing factory etc.
 2. The place has a large quantity of chemical corrosive substance, such as: chemical plant and stockyard etc.
 3. The place has poor temperature conditions, large-scale temperature variation, which would easily lead to broken and damage the product, the applicable operating temperature is between -30 and 60 degrees.

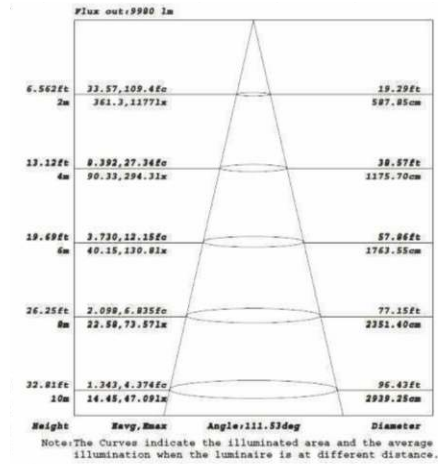
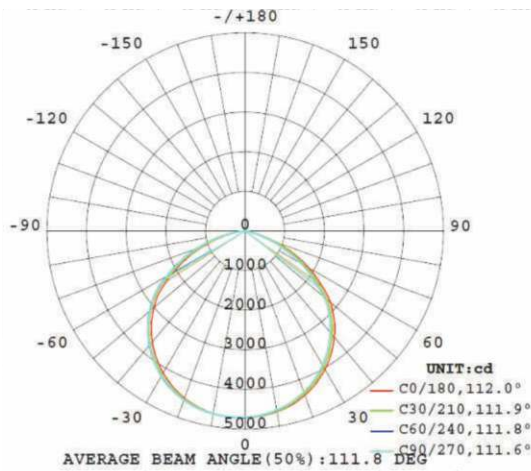
Lighting Angle



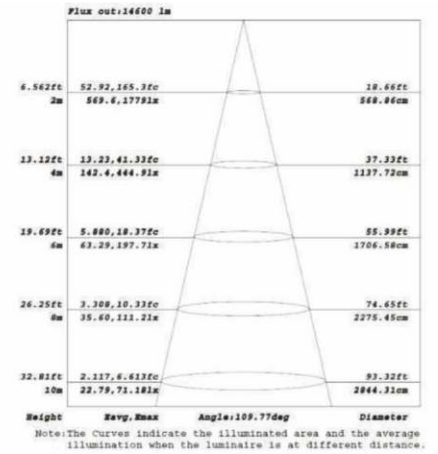
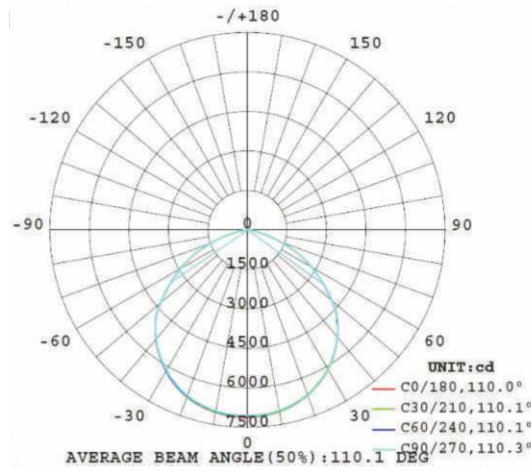
Specification

Model No.	Power	Dimension (mm)	CCT	Luminous Efficacy (lm/w)	CRI	Beam Angle	P.F	Driver	Working Temperature	IP Rated
LUZC-100W-UFO	100W	Ø280	3000-6000K	130 \ 160	>80	120°	>0.95	Meanwell	-30°C~+60 °C	IP 65
LUZC-150W-UFO	150W	Ø330	3000-6000K	130 \ 160	>80	120°	>0.95	Meanwell	-30°C~+60 °C	IP 65
LUZC-200W-UFO	200W	Ø380	3000-6000K	130 \ 160	>80	120°	>0.95	Meanwell	-30°C~+60 °C	IP 65

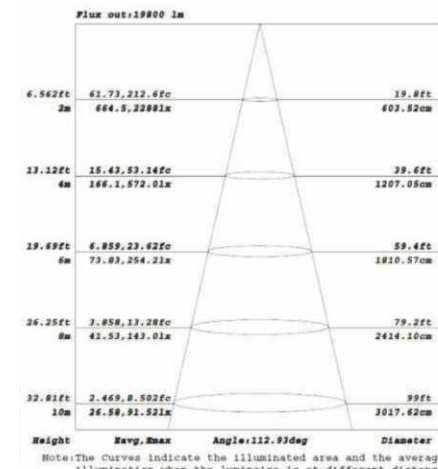
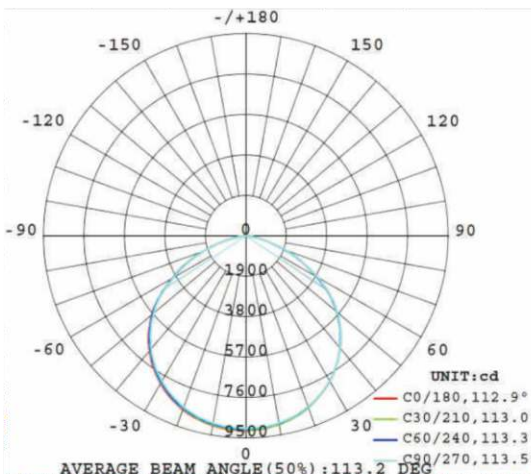
LU-100W-UFO



LU-150W-UFO



LU-200W-UFO



Package Details

Model No.	Power	Carton Size(cm)	Pcs/ctn
LUZC-100W-UFO	100W	30*30*15	1
LUZC-150W-UFO	150W	36*36*15	1
LUZC-200W-UFO	200W	40*40*15	1

