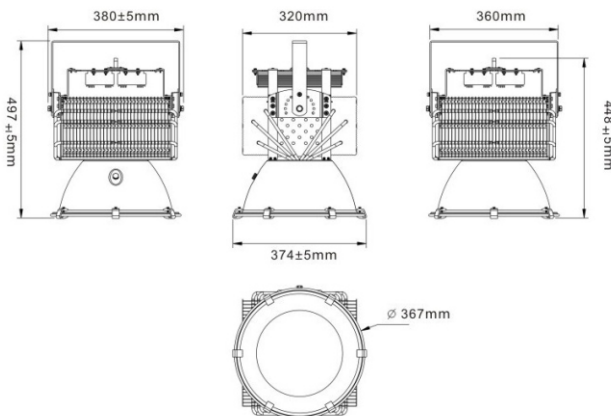


400W LED High Bay Flood Light



■ Lamp Size

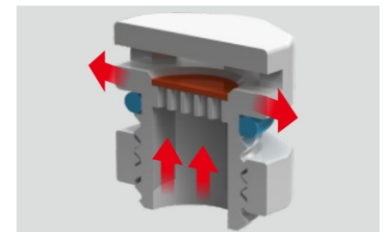
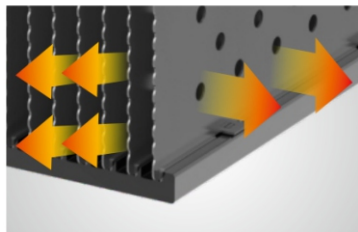
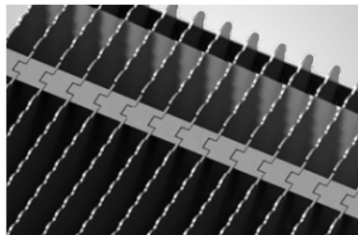
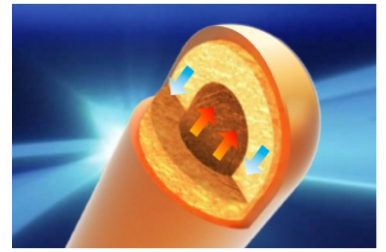
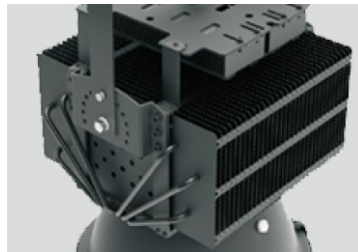


■ Beam Angle



■ Features

1. CREE XBD LED, high luminous flux, energy saving obviously.
2. Taiwan MEAN WELL LED driver used, wide range voltage 100-277VAC/180-528VAC.
3. Use the most powerful and efficiency heat sink, the completed LED lamp can work up to 50,000hrs.
4. Riveting the heat pipe to the heat sink, rapidly transfer the heat of the led chips to the massive fins, greatly lower down the temperature of light source, extending the life span.
5. Aluminum alloy housing processed with anodization, solid in structure and withstand the corrosion.
6. Heat sink of different sizes from 100-600W, according to varied lighting requirement.
7. Protection rate: IP65.
8. 13 flexible position makes project angle can be adjusted within 216° .
9. Reflector with 25/45/60/90/100° optional, high reflective rate>90%.

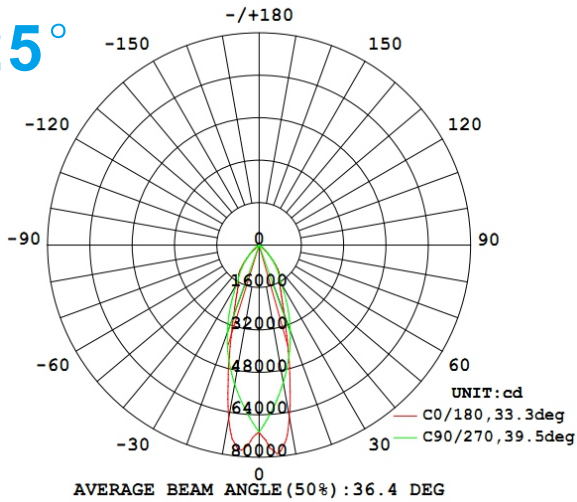


■ Specification

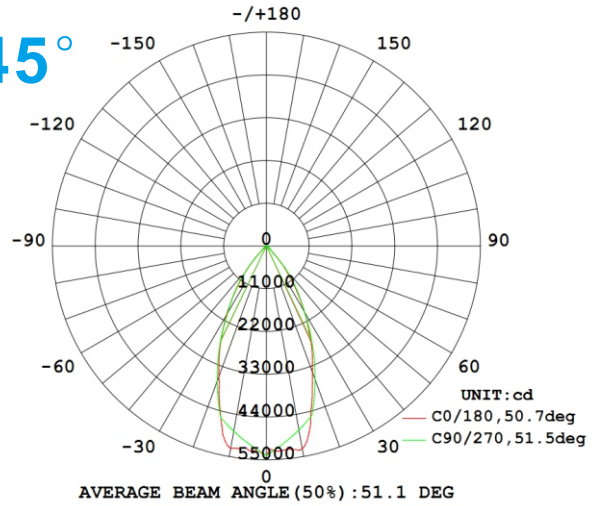
| LEIHBFL-400W | | | |
|-------------------|------------------------|---------------------|------------------|
| Power | 400W | Power Factor | >0.95 |
| Input Voltage | 100-277VAC; 180-528VAC | Power Efficiency | >95% |
| LED | 280pcs CREE XBD | Protection Rating | Ip65 |
| LED Driver | Taiwan Meanwell | Beam Angle | 25/45/60/90/100° |
| Luminous Flux | 36000lm | Working Temperature | -30°C ~ +40°C |
| Color Temperature | 3000-6500K | Storage Temperature | -40°C ~ +80°C |
| CRI | 75Ra | Life Span | >50,000hrs |

Distribution Curve

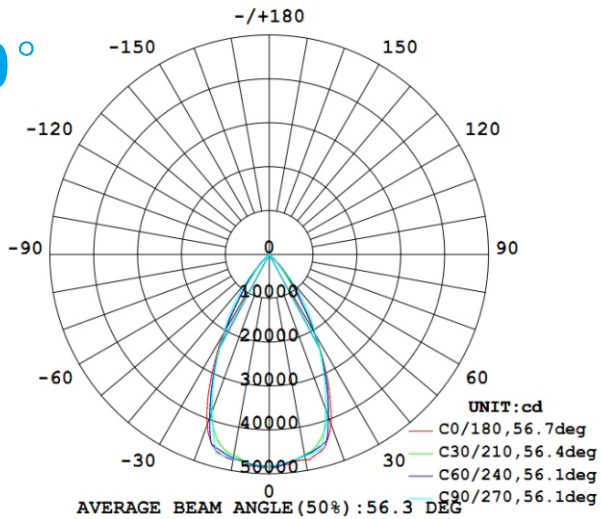
25°



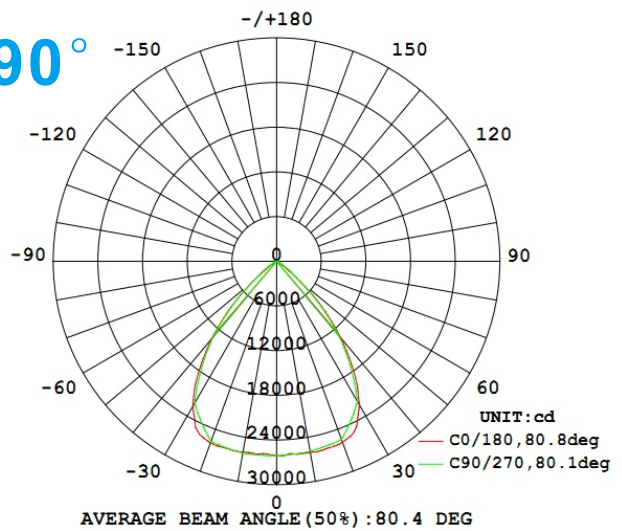
45°



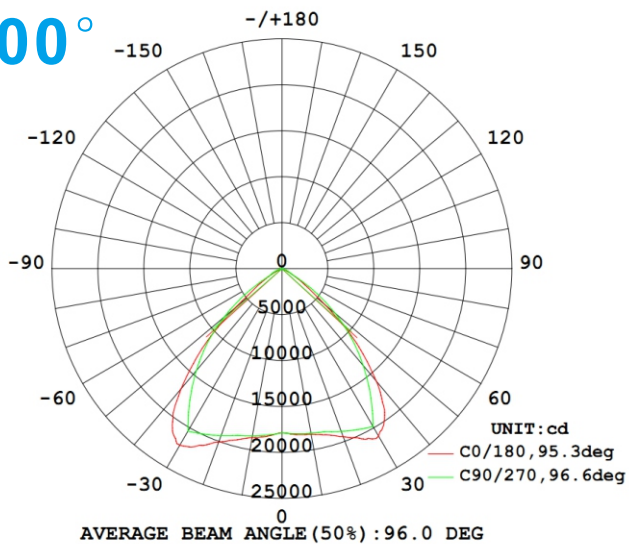
60°



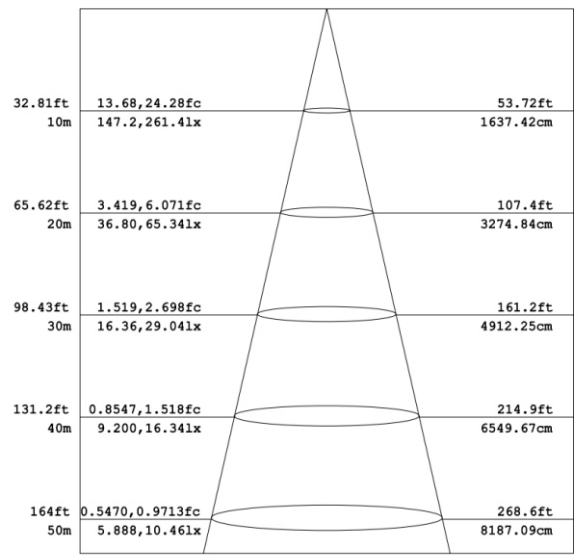
90°



100°

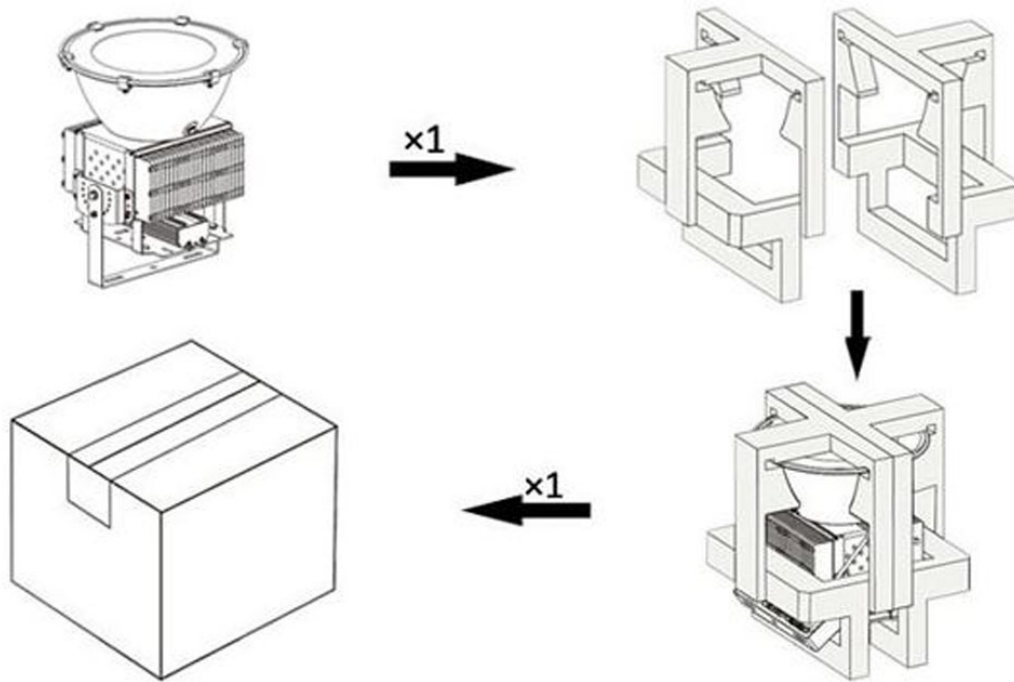


90° Illumination Map



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

■ Packing



400W Packing Detail:

- Inner Packing: EPE architecture, soft and protective
Double-layer reinforced shock box, impactresistance, anti-fall.

- 1 unit/CTN size: 49*49*59cm
N.W: 12KG
G.W: 14KG

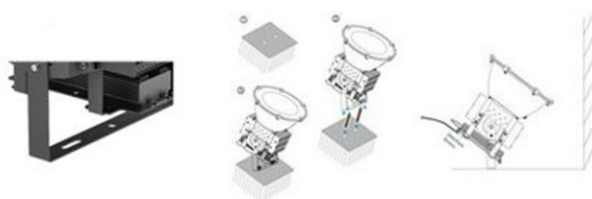
■ Installation



- 1, Ensure the hook can hold over 50KG.
- 2, Hung the high bay with the hook.

Hook Installation

- 3, Switch off power, connect cable in right way.
- 4, Switch on power, check the lamp work well.



- 1, Loosen the hexagon screw.
- 2, Adjust angle as use, then lock the angle.
- 3, Connect the hight bay and ground or wall with screws firmned.
- 4, Switch on power, check the lamp work well.

Bracket Installation



■ Applications

Widely used in industrial building, gymnasium, shops, subway platform, gas station, supermarket and other parts of decoration.

