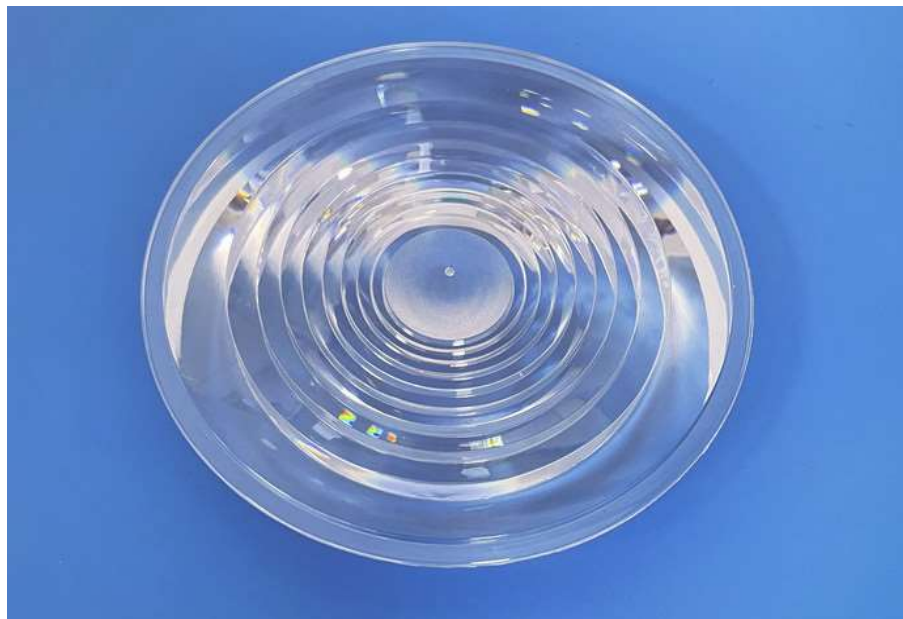




Product Parameters (产品描述)

产品编号 | Part Number: KB-Y133-3
出光角度 | Beam Angle: ~3°
产品材料 | Material: PC
工作温度 | Work Temp: <105℃

安装方式 | Fastening: Frame
支架 | Holder: N/A
透光率 | Transmittance: 93%
匹配LED | Match Led: All Leds workable

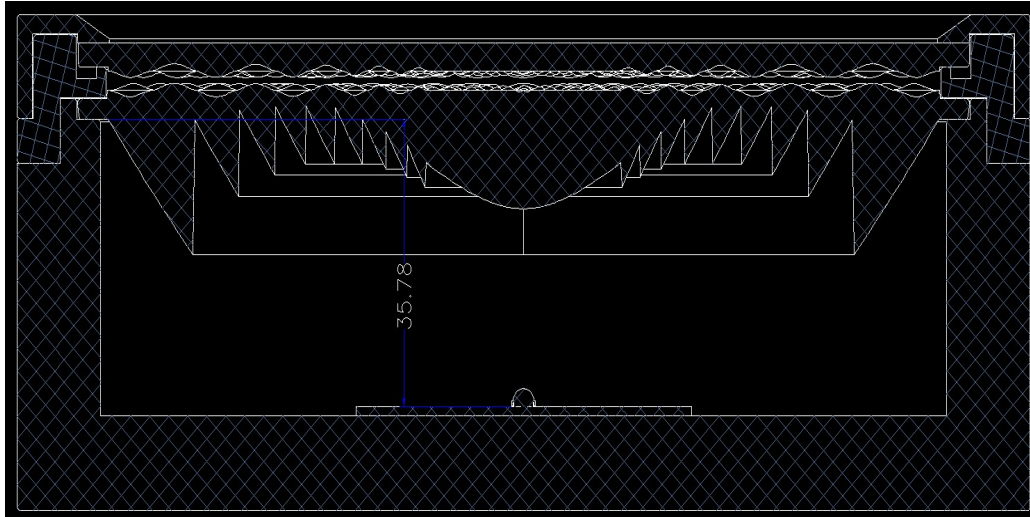
Part Number	Surface	Dimension	Beam Angle
KB-Y133-3	fresnel	φ133*H21mm	~3°

Direction for Use

(透镜 | LENS)

- 1, Please use some soft paper or pure water to clean lens (reflector)
- 2, Don't use any industrial solvent to clean lens surface , such as alcohol
- 3, Storage environment : Temperature 0~40℃ , Humidity 30%~95%
- 4, This kind of lens can make the lighting more concentrated, and it's made from transparent material , so please do not open the packages until you use them, in case of the dust and other pollutions.

Recommended Focal Length:



Long Distance Illumination



Using Cree xhp70.3 HI 45W, Illuminating distance 1.3km



With 9Watt led, result of wall-washing

Recommended Applications:

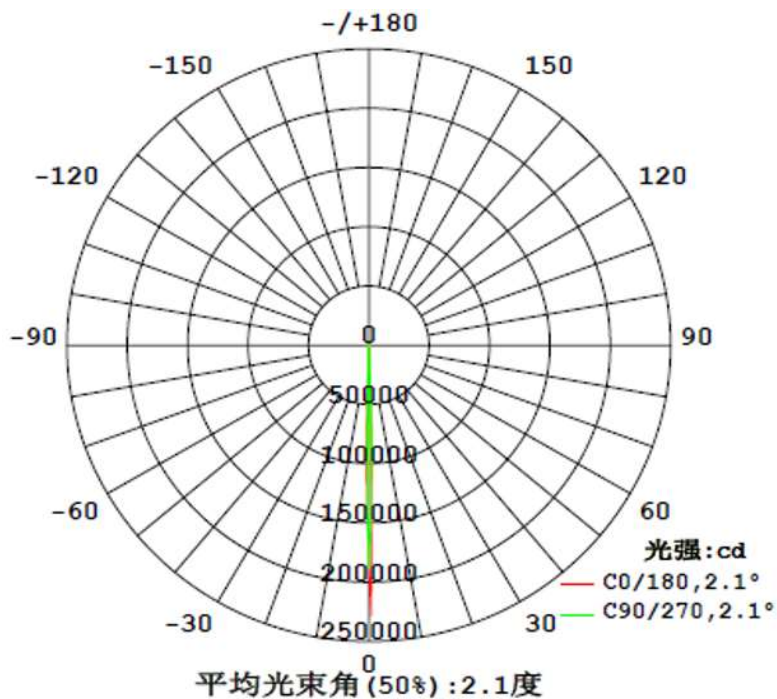
Long-distance floodlights
bridge lights
stadium lights

mining lamps
outdoor searchlights
Marine lighting

Light Distribution Curve (配光曲线图):

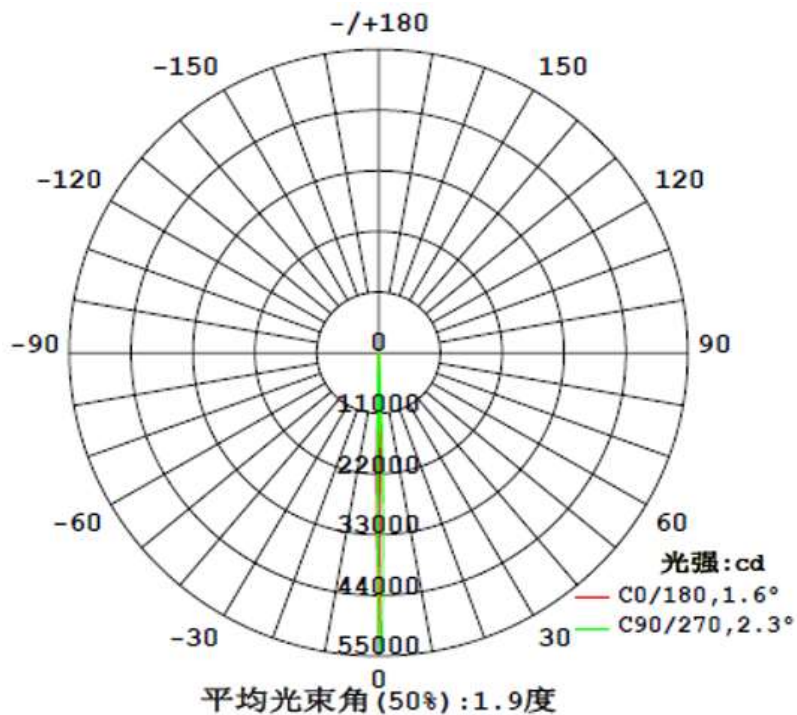
Tested Led: Cree XHP35

Beam Angle: 2.1°



Tested Led: Cree XPE2

Beam Angle: 1.9°



Mechanical Characteristics (产品尺寸):

