



Product Parameters (产品描述)

产品编号 Part Number:	KB-SL126W-xx-520116-5050	安装方式 Fastening:	Screw
出光角度 Beam Angle:	10/20/40/60/P50°	防水圈 Silica seal :	available
产品材料 Material:	PC	透光率 Transmittance:	93%
工作温度 Work Temp:	< 105°C	匹配LED Match Led:	Dome3535 3737 SMD5050

Part Number	Led Qty	Dimension	Beam Angle
KB-SL126W-10-520116-XP	126pcs	L520*W116MM	~10°
KB-SL126W-20-520116-5050	126pcs	L520*W116MM	~20°
KB-SL126W-40-520116-5050	126pcs	L520*W116MM	~40°
KB-SL126W-60-520116-5050	126pcs	L520*W116MM	~60°
KB-SL126W-P50-520116-5050	126pcs	L520*W116MM	50° Polarized

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°C , 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.

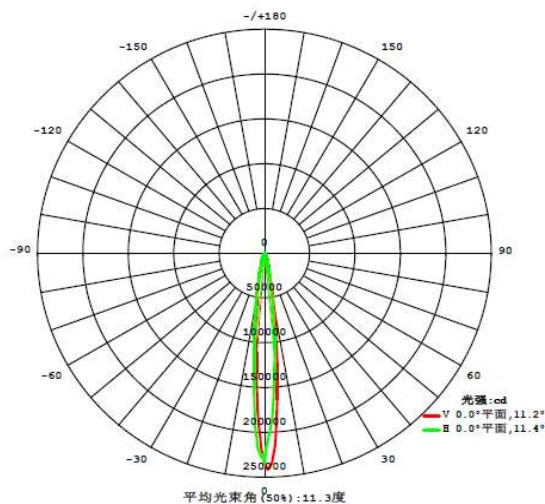
Light Distribution Curve (配光曲线图):

Model: KB-SL126W-10-520116-XP

Test Led: Osram OSCONIQ P 3737

Angle: 11.3°

Intensity: 19cd/lm

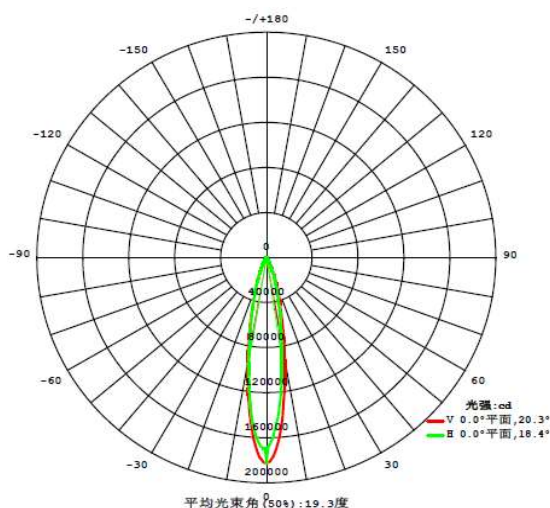


Model: KB-SL126W-20-520116-XP

Test Led: Philips 5050 Led

Angle: 19.3°

Intensity: 4.8cd/lm

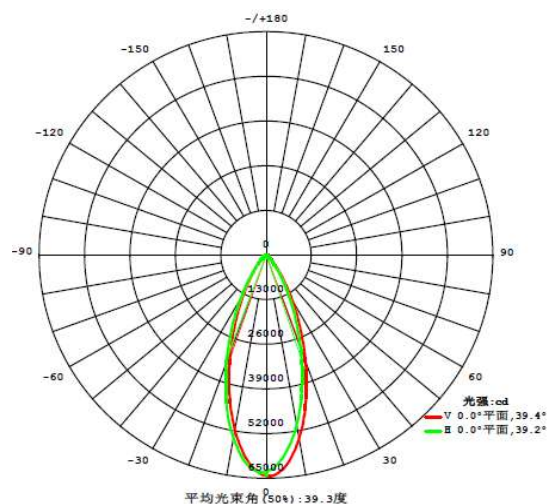


Model: KB-SL126W-40-520116-5050

Test Led: Philips 5050 Led

Angle: 39.3°

Intensity: 1.7cd/lm



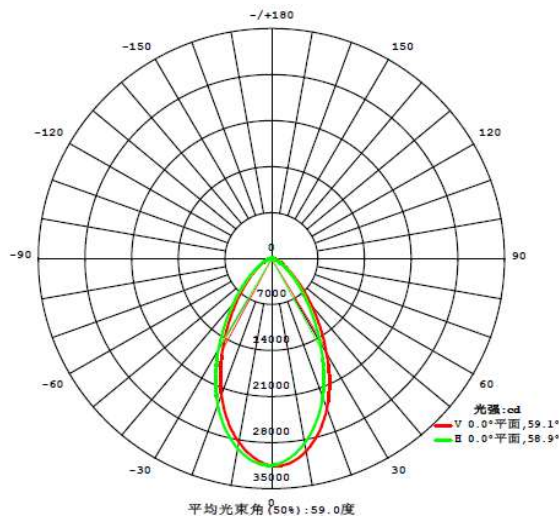
Light Distribution Curve (配光曲线图):

Model: KB-SL126W-60-520116-5050

Test Led: Philips 5050 Led

Angle: 59°

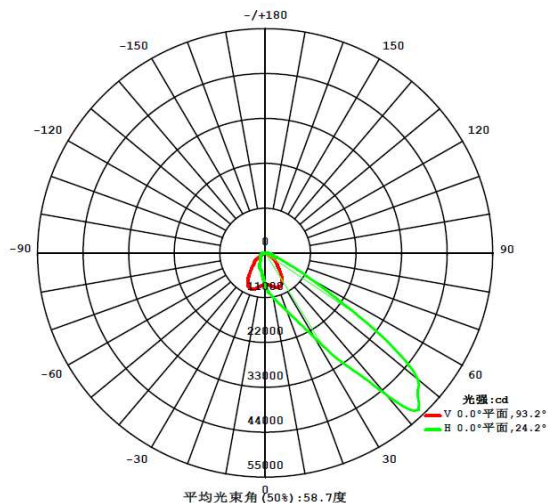
Intensity: 0.8cd/lm



Model: KB-SL126W-P50-520116-5050

Test Led: Philips 5050 Led

Angle: 50° Polarized



Mechanical Characteristics (产品尺寸):

