

Product Parameters:

- * Product Name: Led Lens
- * Product Number : KB-H35-3-XP
- * Product Size : $\Phi 35.0 \times H20.0$ mm(lens)
 $\Phi 37.3 \times H21.8$ mm(holder)
- * Beam Angle : 3°
- * Material : Lens-PMMA
Holder-PC
- * Surface: Transparent

- * Tolerance: ± 0.1 mm
- * Operating Temperature : $-40 \sim 90^\circ\text{C}$

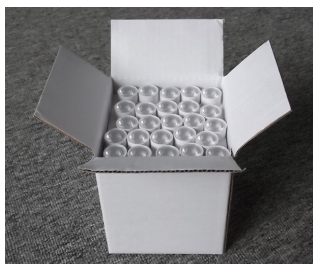
- * Lens Light Efficiency : 90%
- * Assembly : Glue|Pin

- * Match Led : Cree Xlamp XP-E2|XP-G2|XML
XHP35- High |XPL
OSRAM-P8

- * Direction for use
 - 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 $0 \sim 40^\circ\text{C}$, 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.



Product Package (产品包装) :



Single lens

45pcs/box
20boxes/carton
G.W/Ctn: 18KG
Ctn Size: 62.5*29*26cm



Lens with holder

45pcs/box
20boxes/carton
G.W/Ctn: 18KG
Ctn Size: 62.5*29*26cm



Lens with holder

900sets/box
20boxes/carton
G.W/Ctn: 21KG
Ctn Size: 62.5*29*26cm

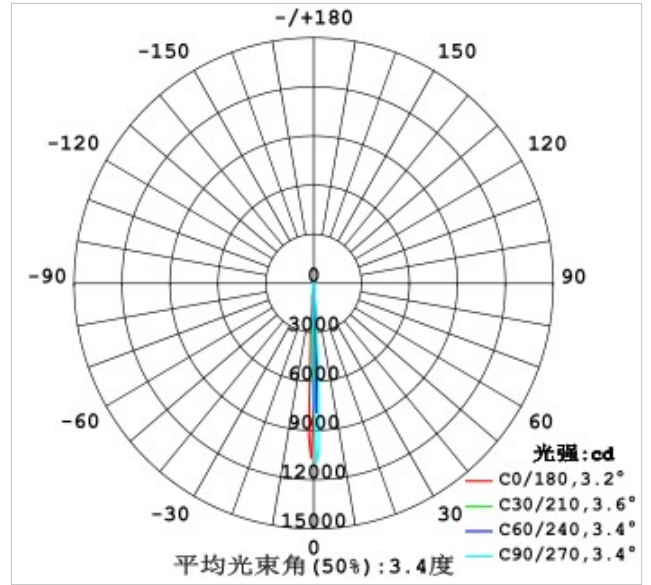
Optical Characteristics:

CREE

Part Number: KB-H35-3-XP

LED: XP-E2

Beam Angle: 3.4°

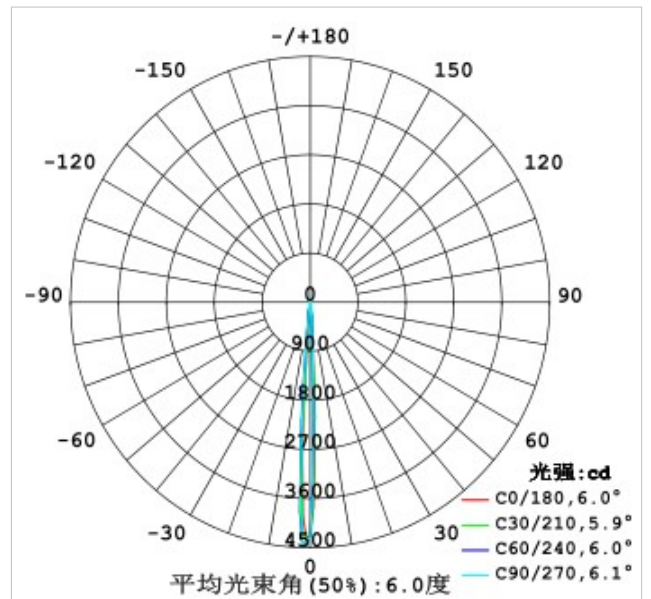


CREE

Part Number: KB-H35-3-XP

LED: XP-G2

Beam Angle: 6.0°

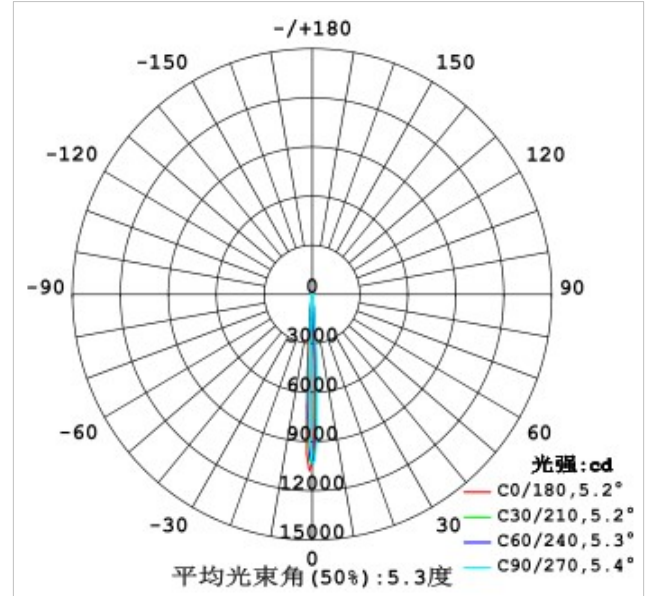


CREE

Part Number: KB-H35-3-XP

LED: XP-L

Beam Angle: 5.3°

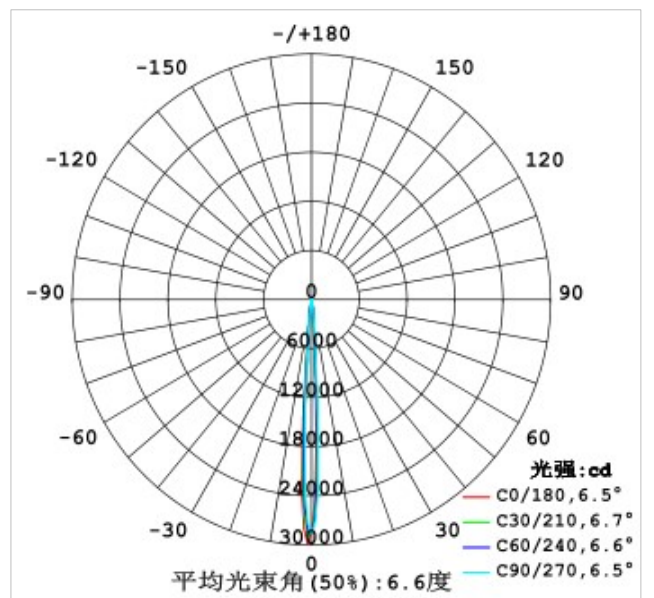


CREE

Part Number: KB-H35-3-XP

LED: XHP35 High

Beam Angle: 6.6°



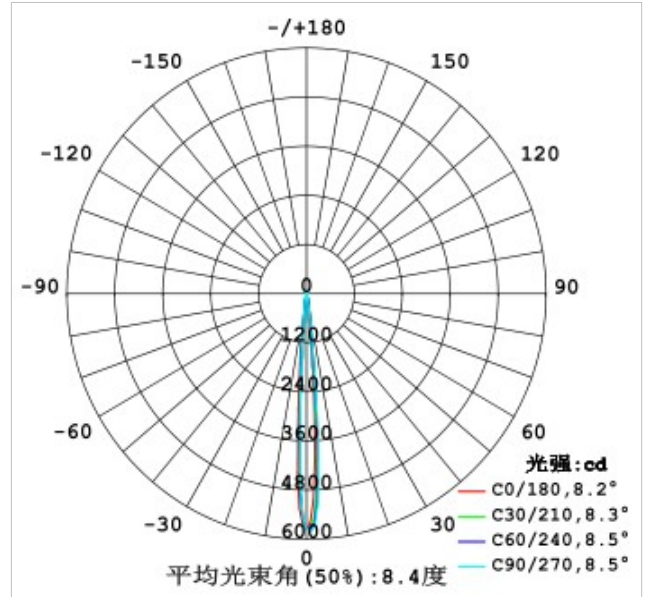
Optical Characteristics:

CREE

Part Number: KB-H35-3-XP

LED: XM-L

Beam Angle: 8.4°

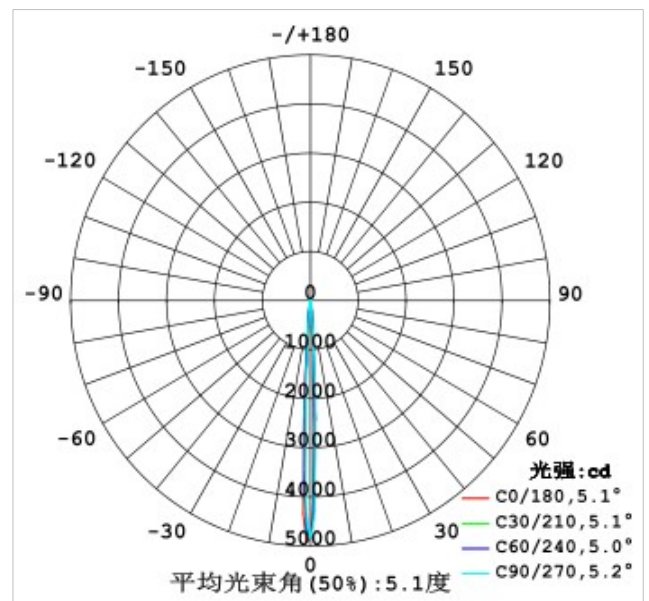


OSRAM

Part Number: KB-H35-3-XP

LED: P8

Beam Angle: 5.1°



Mechanical Characteristics:

