

Product Parameters:

- * Product Name: Led Lens
- * Part Number : KB-SL12W-65x150-XP
- * Product Size : L173 * W71.4* H 8.5mm

- * Beam Angle : 65*150 degree assymetric
- * Material : Lens-PC/PMMA
Gasket-Silica
PCB-Aluminum

- * PCB Thickness : 1.5mm
- * Tolerance: ± 0.15 mm
- * Operating Temperature : -40 ~ 90℃
- * Lens Light Efficiency : 90%

- * Assembly : Screws

- * Match Led : Cree Xlamp XPC|XPE|XPG|XTE 
Seoul Z5 
Samsung Ceramic 3535 

- * 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 0~40℃ , 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.



Product Package:



Single lens

80pcs/ box
6pcs/ carton
G.W/Ctn: 25.6KG
Ctn Size: 53*34*39cm

Mechanical Characteristics:

