

## 60degree 22in1 modul lens for high bay lighting

Model: AJHB304D22LED60G

Size: 304.5x87.5(mm)

Height: 13.10mm

Beam Angle: 60°

Material: PC

Transmittance: >88%

LED Type: 7070LED



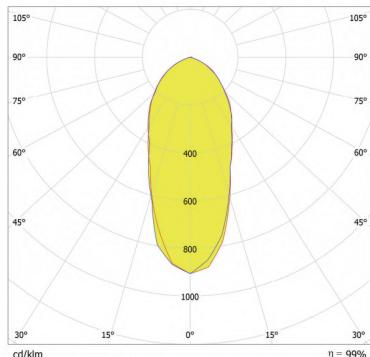
### FEATURES

1. High bay lighting is usually installed on higher ceilings (over 10 meters) and the 60 degree beam angle ensures that the light can cover a large horizontal area while avoiding too much light dispersion.

2. This angle of the lens concentrates the light on the area to be illuminated and reduces the amount of unnecessary light wasted, thus increasing the efficiency of the lighting.



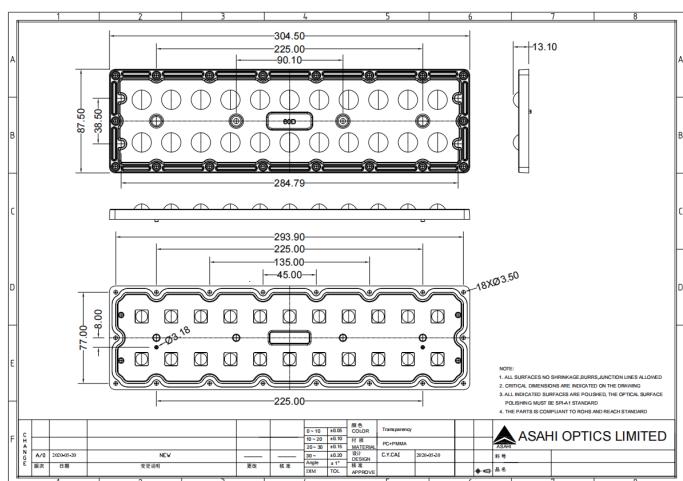
## LENS LIGHT DISTRIBUTION & APPLICATION



60°



## LENS DRAWING



## LED TYPE



7070LED

7070LED

## LED BRAND

**OSRAM**
**NICHIA**
**LUMILEDS**
**SAMSUNG**
**CREE**
**SEOUL SEMICONDUCTOR**
