

11x3 lens array oval beam 30°x80° with IP66 protection and for IK08 test zhaga standard

Model:	ALHB321D66LED3080GIP
Size:	321x79(mm)
Height:	10.45mm
Beam Angle:	30x80°
Material:	PC-1250Z
Transmittance:	>90%
LED Type:	3535/ 5630/ 5050LED

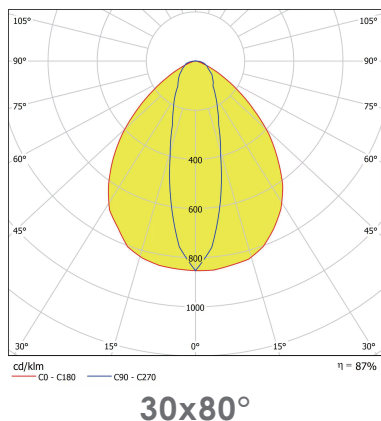


FEATURES

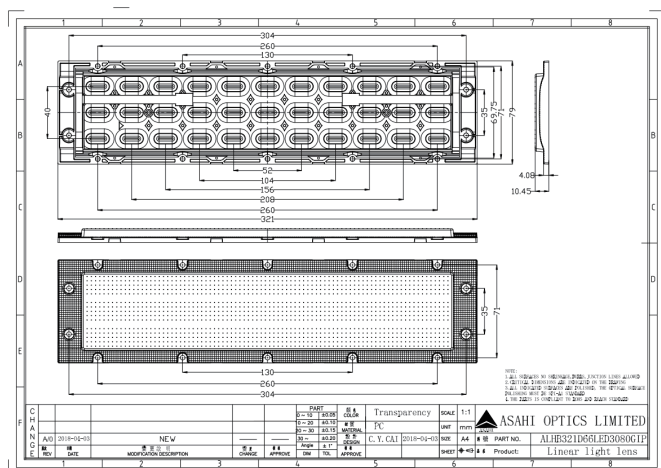
1. The 3X11 lens array is designed for Mid Power LEDs which is compatible with "3030""5050" and "5630" LEDs.
2. For each optical surface, it is not only suitable for a single LED, but also can be matched with two LEDs to get higher lumens.
3. The lens complies with the Zhaga standard, which defines the interchangeability of LED light sources from different manufacturers, ensuring compatibility and ease of maintenance.



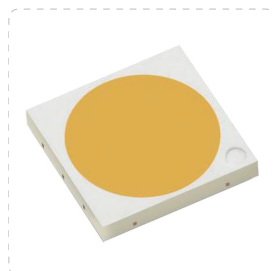
LENS LIGHT DISTRIBUTION & APPLICATION



LENS DRAWING



LED TYPE



3535LED



5050LED

LED BRAND

