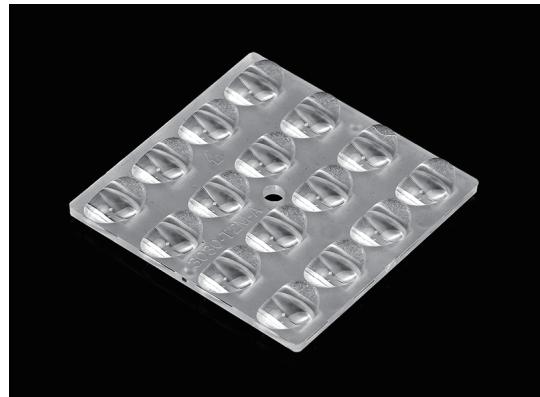


50mm Ourdoor Roadside Light Lens 16LED T2M-A Asymmetric

Model:	ALST50D16LEDT2M-A
Size:	50x50(mm)
Height:	4.32mm
Beam Angle:	T2M Asymmetric
Material:	PC-1250Z TEIJIN
Transmittance:	>90%
LED Type:	3030 LED

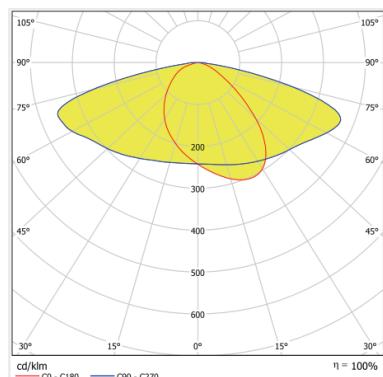


FEATURES

1. ALHB series 16LED T2M-A beam angle. its characterized by LED spacing, please note that this spacing is 12.5mm, in order to be suitable for different customers' PCB boards.
2. Type II medium beam angle usually used in street lighting. But its flexibility allows the lens to be applied to different environments and scenes, providing personalized lighting solutions.

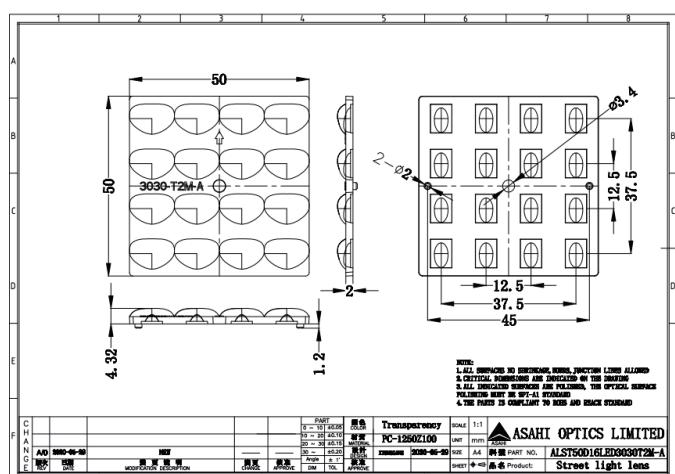


LENS LIGHT DISTRIBUTION & APPLICATION

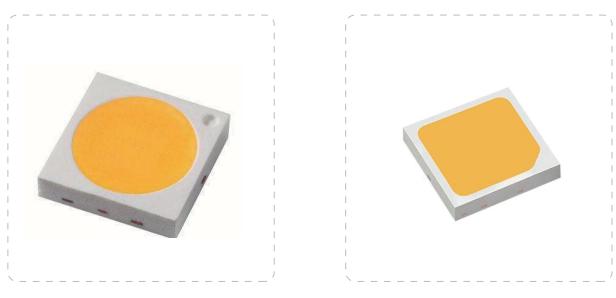


T2M Asymmetric

LENS DRAWING



LED TYPE



3030LED

3030LED

LED BRAND

