

56mm 1.9 degree lens for Long-Distance & High-Intensity Illumination

Model:	AJYS56D38H1.9G
Size:	Ø55.4mm
Height:	38.5mm
Beam Angle:	1.9°
Material:	PMMA
Transmittance:	>93%
LED Type:	XPE-2, XPG-2, XPG-3, XML, P8



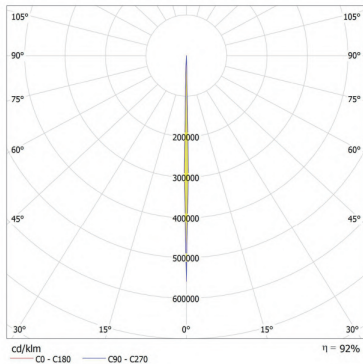
FEATURES

1, The 1.9° LED lens is an extremely narrow-angle or collimating lens. Its primary function is to take the light from an LED and project it as a near-parallel, highly concentrated beam over long distances.

2, The key application scenarios for a 1.9° LED lens: Long-Distance & High-Intensity Illumination, Specialized & Professional Equipment, Special Effects and Signaling, etc.

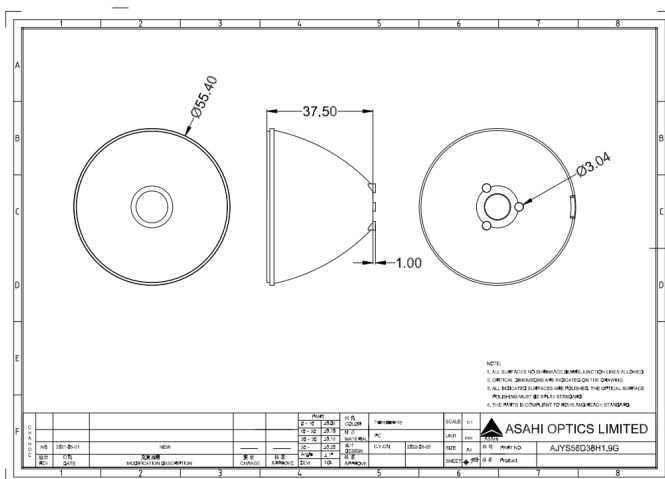


LENS LIGHT DISTRIBUTION & APPLICATION



1.9°

LENS DRAWING



LED TYPE



XPE-2



XPG-3

LED BRAND

