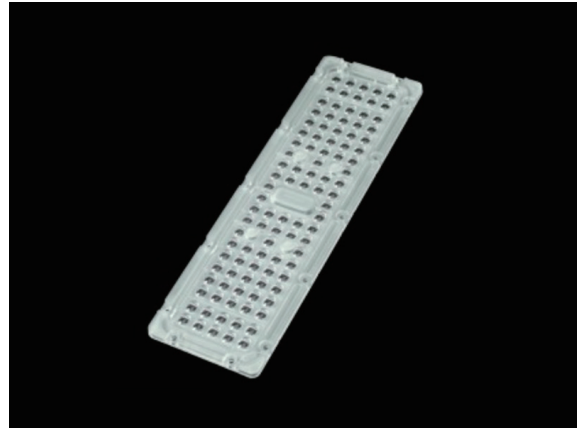


250mm 100LEDs 80x150° for Street lights

Model:	AJST250D74H100LED80150G
Size:	250x74(mm)
Height:	6.15mm
Beam Angle:	80x150°
Material:	PC
Transmittance:	>88%
LED Type:	2835/ 3030LED

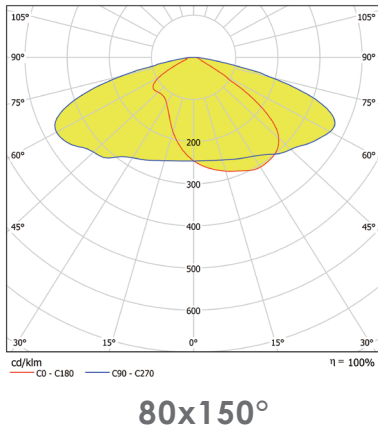


FEATURES

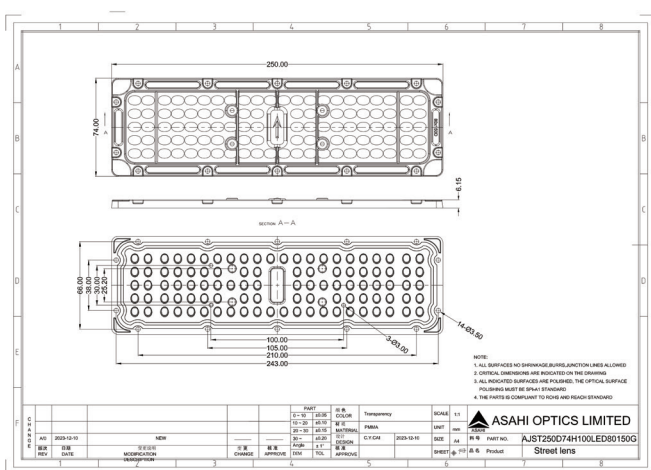
1. A 250×74mm elongated lens integrating 100 lens units, with 80°×150° asymmetric light distribution. The narrow longitudinal angle controls light spillage, while the wide transverse angle covers the road width, forming a rectangular beam pattern extending along the road.
2. Made of PC material with >88% transmittance, compatible with 2835/3030 LEDs. With a height of only 6.15mm, its ultra-thin structure facilitates modular integration, making it suitable for street lighting and tunnel lighting, improving road illuminance uniformity.



LENS LIGHT DISTRIBUTION & APPLICATION



LENS DRAWING



LED TYPE



2835LED



3030LED

LED BRAND

