

## 84LEDs Multi-Module Lens for Street & High Bay Lighting

Model:	AJHB252D84LED
Size:	252x70 (mm)
Height:	7.8mm
Beam Angle:	30°, 60°, 90°, 80x150°
Material:	PC
Transmittance:	>88%
LED Type:	2835/3030 LED

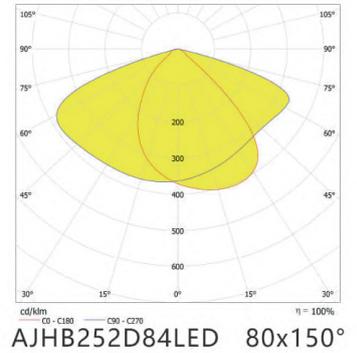
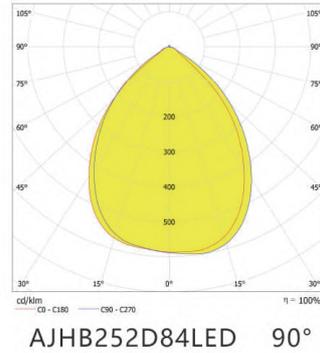
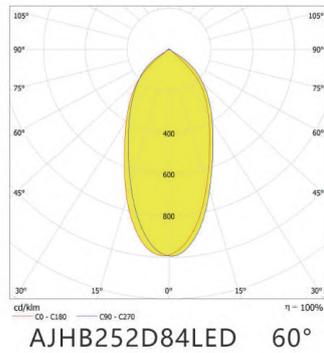
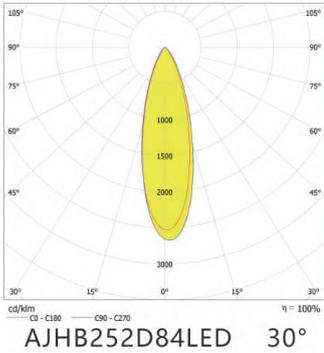


### FEATURES

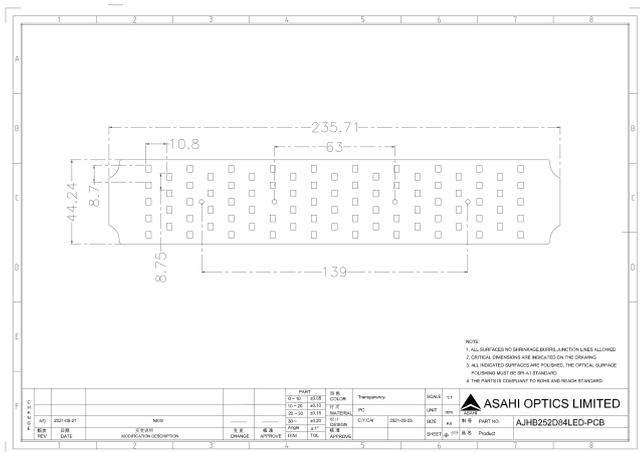
1. AJHB252D84LED is a high-power, high-density multi-lens module designed specifically for demanding applications such as road lighting and industrial high-bay lighting.
2. This module integrates 84 independent optical units, offering four professional beam distributions including 30°, 60°, 90°, and 80x150° asymmetric light, providing a powerful, uniform, and flexible all-in-one secondary optical engine for highly efficient lighting systems.



**LENS LIGHT DISTRIBUTION & APPLICATION**



**LENS DRAWING**



**LED TYPE**



2835LED



3030LED

**LED BRAND**

