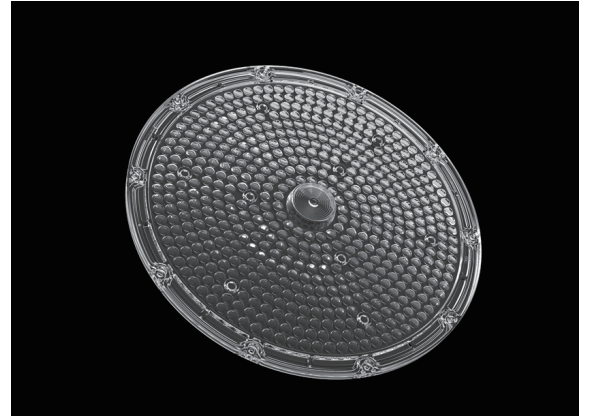


264mm round UFO lens for high bay lights

Model:	UFO265D528LED60,90G-200W
Size:	Ø264mm
Height:	12mm
Beam Angle:	60°, 90°
Material:	PC
Transmittance:	>88%
LED Type:	2835 / 3030LED

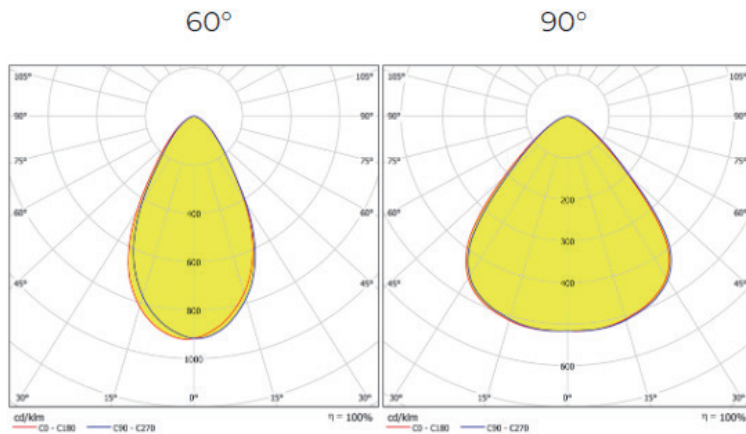


FEATURES

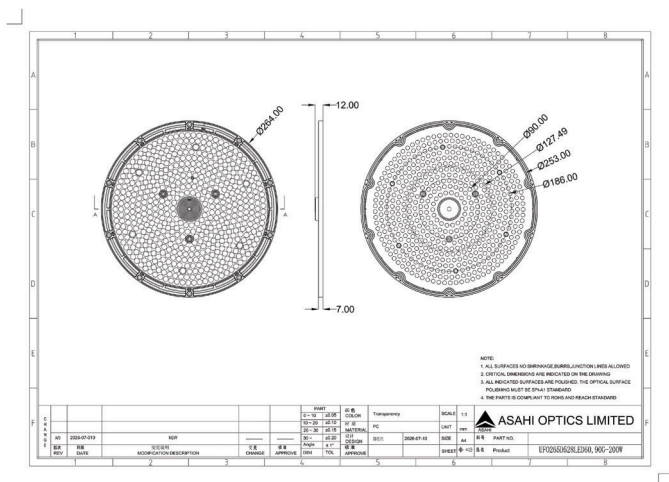
1. Designed for UFO high bay lights, a 264mm diameter round integrated lens.
2. Compatible with 2835/3030 LEDs, available in two beam angles: 60° (for long distance spot focus in high mounting spaces) and 90° (for wide area light distribution in medium to high spaces).
3. Made of PC material with >88% transmittance, height 12mm. The ultra thin structure combined with a high density LED array delivers uniform and bright high bay lighting for large spaces such as factories, warehouses, and gymnasiums.



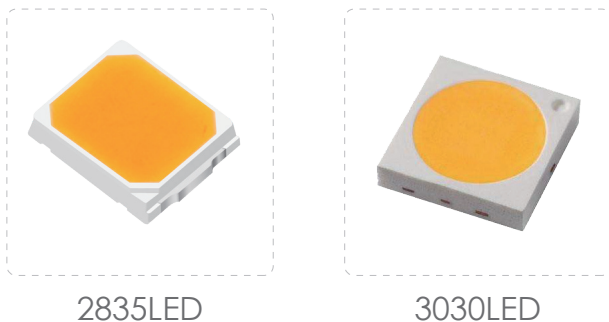
LENS LIGHT DISTRIBUTION & APPLICATION



LENS DRAWING



LED TYPE



2835LED

3030LED

LED BRAND

