

60mm COB Led Optical Led Lens 15 30 60 Degree

Model	ADCOB6028D
Size:	Ø60mm
Height:	28mm
Beam Angle:	15°,30°,60°
Material:	PC
Transmittance:	88%
LED Type:	COB LED



FEATURES

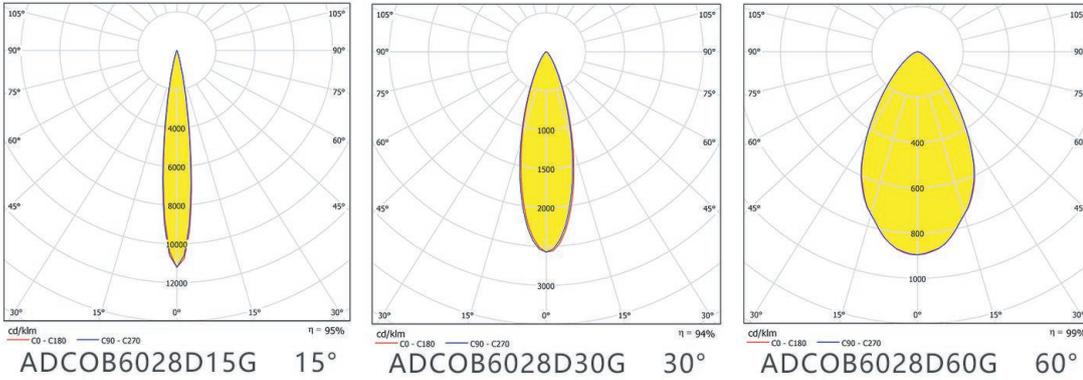
1, 60mm Cob Led Optical lens can be designed to produce a narrow spot, medium flood, or wide flood beam, depending on the desired application.

2, COB lenses find applications in track lighting systems, where multiple COB LED modules are mounted on a track. The lenses are used to control the light distribution and beam angle of each individual COB module. This allows for precise illumination of specific areas or objects along the track, such as in retail stores, galleries, or museums.

3, COB lenses find extensive use in retail lighting, where highlighting products and creating attractive displays are crucial. The lenses help shape the light beam to evenly illuminate merchandise on shelves, in stores, or in display windows. They allow for precise spotlighting, accent lighting, or general ambient lighting to enhance the shopping experience.



LENS LIGHT DISTRIBUTION & APPLICATION



LENS DRAWING



LED TYPE



COB LED



COB LED

LED BRAND

