

34mm Diameter Led Lens COB Chip Application

Model:	AGCOB3412D40G
Size:	Ø34.4mm
Height:	12.2mm
Beam Angle:	40°
Material:	PMMA
Transmittance:	>90%
LED Type:	COB LED



FEATURES

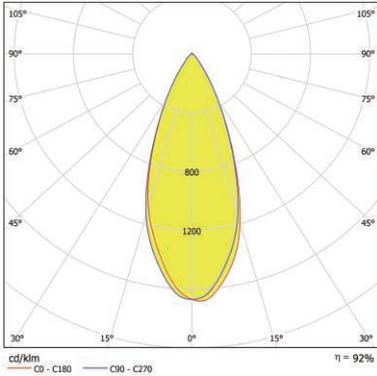
1, COB lenses can be designed to produce a narrow spot, medium flood, or wide flood beam, depending on the desired application.

2, COB lenses can help create a smooth and uniform beam by reducing hotspots or uneven light distribution.

3, COB lenses are available in various beam angles, ranging from narrow spotlights to wide floods. The beam angle determines the spread of light emitted from the COB LED. By selecting the appropriate beam angle, the lighting designer can control the direction and coverage of the light to suit the application requirements in industrial settings.



LENS LIGHT DISTRIBUTION & APPLICATION



40°



LENS DRAWING

LED TYPE



COB LED



COB LED

LED BRAND

