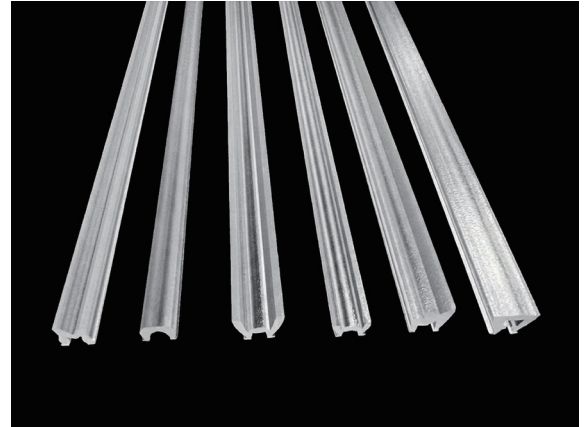


ASEL7D Series Extruded Linear Lens

Model:	ASEL7D Series
Size:	7mm Width
Height:	-
Beam Angle:	40x90°, 50x95°, 60x100°, 175x100°, Asy15°, DA40°
Material:	PMMA
Transmittance:	> 90%
LED Type:	2835/ 3030LED

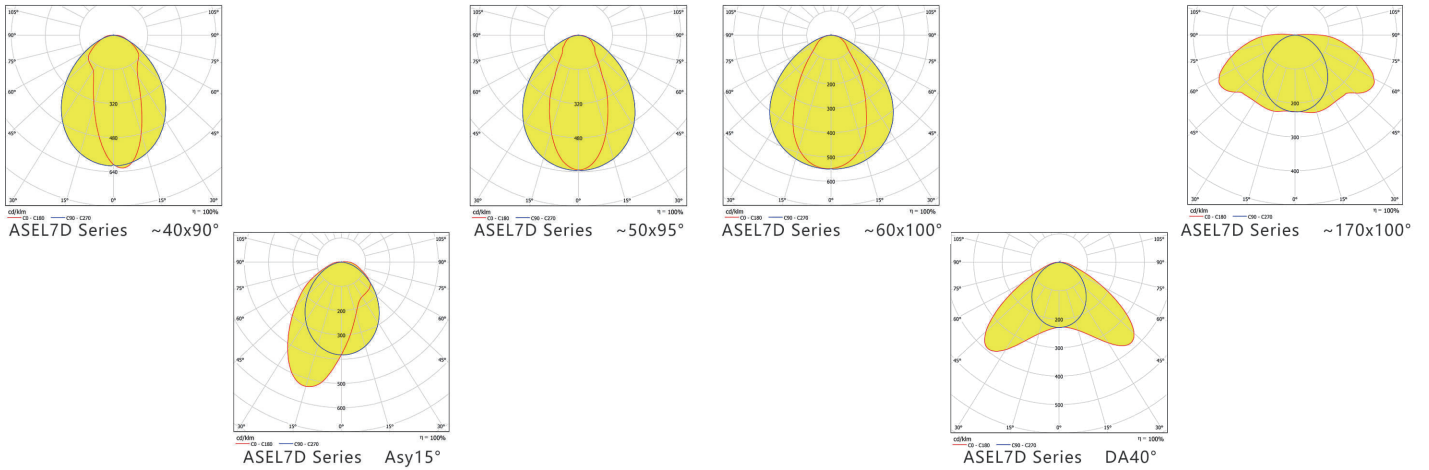


FEATURES

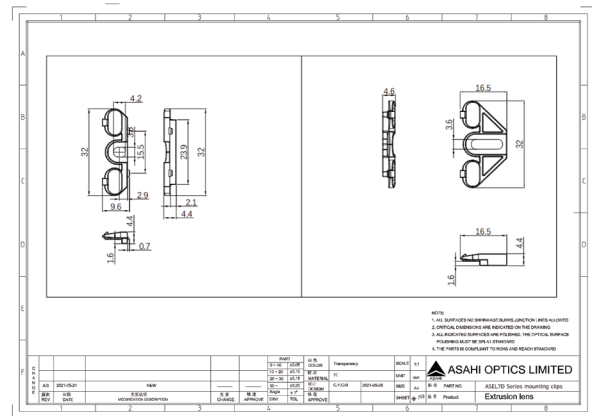
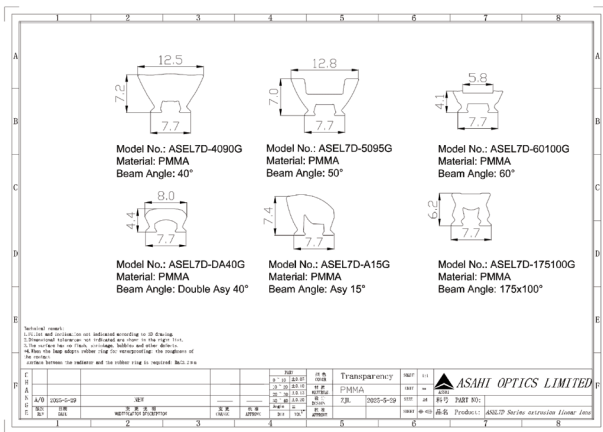
1. The ASEL7D extruded linear lens ensures continuous lighting without gaps. We cut to your exact length with angles ranging from 40x90° to 175x100°. This series adapts to various profile dimensions or supports custom optical design.
2. These extruded linear optical lenses are perfect for warehouse aisles or retail shelves. Available in varying widths and heights to match your specific LED board.
3. ASEL7D features varying housing sizes and beams like 50x95° or 60x100°. We produce these extruded optics in any length required for your project.



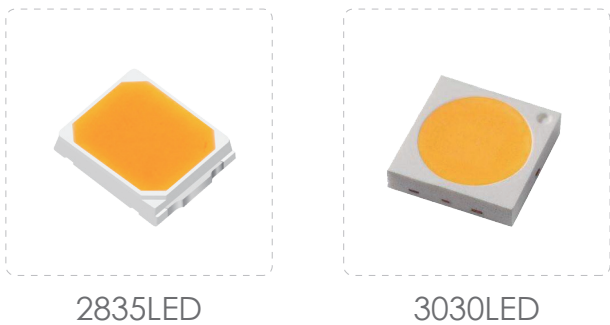
LENS LIGHT DISTRIBUTION & APPLICATION



LENS DRAWING



LED TYPE



LED BRAND

