

3MP All-Glass Automotive Lens



Description

The DSL260 is a lens specifically designed for automotive application.

It has high thermal stability, lower flare and ghost.

Balance quality at F#, RI, CRA etc.

Key Features

- All glass lenses
- Lower flare and ghost
- High thermal stability

Optical Specifications

Sunex PN DSL260	
Description	All-Glass
Imager Format	Up to 1/2.5"
Nominal Imager Resolution	3MP
Focal Length	2.9mm
Relative Aperture (F/#)	1.8
Image Circle	7.4mm
Field of View	164°@7.4mm 120°@5.76mm
Total Track Length	21mm
Distortion	-42% @5.76mm (F-tan Theta)
Chief Ray Angle	13.4°@5.76mm
IR cut-off filter	Optional 650nm/700nm

Applications

- Automotive

DSL260C-650-F1.8-HP3 Mechanical Dimensions [mm]:

Note: DSL260 is intended for use with Sunex CMT821.

