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## 0.60 NA, 2.59mm FL, RPO VIS Molded Glass Aspheric Lens



Stock #73-661 **20+ In Stock**

- 1 + MRP ₹13,721

**i** Price inclusive of all taxes

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#### General

Aspheric Lens **Type:**

#### Physical & Mechanical Properties

4.40 ±0.025 **Diameter (mm):**

3.12 **Clear Aperture CA (mm):**

3.06 **Center Thickness CT (mm):**

Bevel:

Protective as needed

## Optical Properties

Effective Focal Length EFL (mm):

2.59

Numerical Aperture NA:

0.60

Substrate: □

H-ZLaF50B

Aspheric Design Wavelength (nm):

633

Coating:

BBAR (400 - 600nm)

Coating Specification:

R<sub>avg</sub> <1% @ 400 - 600nm

Surface Quality:

60-40

f/#:

0.59

Wavelength Range (nm):

400 - 600

Working Distance (mm):

1.19

## Regulatory Compliance

Certificate of Conformance:

[View](#)

Country of Origin:

United States

Imported By:

Edmund Optics India Private Limited  
267, Greystone Building, Second Floor,  
6th Cross Rd, Binnamangala,  
Stage 1, Indiranagar, Bengaluru,  
Karnataka, India 560038  
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## Product Details

- Precision Visible Glass Molded Lenses
- Ideal for High Volume Production Requirements
- Multiple Glass Substrates Available

Rochester Precision Optics (RPO) Visible Molded Glass Aspheric Lenses offer several key benefits, including high precision, >99% transmission, and improved performance by reducing optical aberrations, leading to smaller spot sizes and sharper images. Cost-effective molding processes enable options for high-quantity OEM integration while maintaining consistent specifications. Rochester Precision Optics (RPO) Visible Molded Glass Aspheric Lenses are available with various focal lengths and numerical apertures and are AR coated for >99% transmission from 400 - 600nm. Their lightweight form factor, small diameter, and reduced thickness allow these molded aspheric lenses to be integrated into cameras, aerospace systems, measurement systems, biomedical instrumentation, and handheld optical tools.