

# 6 x 9.8mm FL, Grade 1, Double-Convex Lens



Stock **#43-809A** CLEARANCE **5 In Stock**

-

1

+

€10<sup>,25</sup>

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| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1+         | €10,25 each                   |
| Need More?     | <a href="#">Request Quote</a> |

**i** Prices shown are exclusive of VAT/local taxes

Product Downloads

General

Type:

Double-Convex Lens

Physical & Mechanical Properties

Diameter (mm):

6.00

Optical Properties

Effective Focal Length EFL (mm):

9.80

|                       |                             |
|-----------------------|-----------------------------|
| 1.63                  | f/#:                        |
| 0.31                  | Numerical Aperture NA:      |
| Regulatory Compliance |                             |
| <a href="#">View</a>  | Certificate of Conformance: |

## Product Details

- Ideal for Experimenting and Prototyping Applications
- Quantities Extremely Limited, Buy While Supplies Last
- For Even Mbre Deals, Check out [Mega Clearance: Optics](#)

Double-convex (DCX) lenses have two outward curved surfaces, a positive focal length and are useful for 1:1 imaging and in multi-element systems.

1 - 14.9mm Experimental Quality Double-Convex (DCX) Lenses are offered in several experimental grade options. Grade 1 is standard optical glass, edged, free of visible scratches, chips, stains, or oxidation. Grade 2 is unedged, non-optical glass, small chips, slight stains, or other defects. They may have slight edge cement separation.

**Note:** Specifications for experimental grade optics may vary as much as 10% from those listed. Also, no additional information is available other than what is provided.

## Technical Information

