

## 25mm Dia. x 400mm FL Uncoated, DCX N-K5 Lens



Stock **#32-904** CLEARANCE **20+ In Stock**

-

1

+

€23<sup>.75</sup>

ADD TO CART

| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1+         | €23,75 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):

25.00 +0.00/-0.10

Centering (arcmin):

<1

Center Thickness CT (mm):

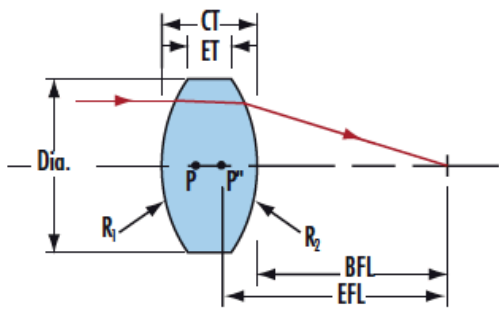
5.00 ±0.10

|                       |                                     |
|-----------------------|-------------------------------------|
| 4.63                  | Edge Thickness ET (mm):             |
| 24                    | Clear Aperture CA (mm):             |
| Protective as needed  | Bevel:                              |
| Optical Properties    |                                     |
| 400.00 @ 587.6nm      | Effective Focal Length EFL (mm):    |
| 398.75                | Back Focal Length BFL (mm):         |
| Uncoated              | Coating:                            |
| N-K5                  | Substrate: <input type="checkbox"/> |
| 40-20                 | Surface Quality:                    |
| 1.5λ                  | Power (P-V) @ 632.8nm:              |
| λ/4                   | Irregularity (P-V) @ 632.8nm:       |
| ±1                    | Focal Length Tolerance (%):         |
| 16.00                 | f/#:                                |
| 0.03                  | Numerical Aperture NA:              |
| 330 - 2500            | Wavelength Range (nm):              |
| Regulatory Compliance |                                     |
| View                  | Certificate of Conformance:         |

## Product Details

- N-K5 Substrate
  - Various Anti-Reflection (AR) Coatings
  - PCX and DCX Options Available
- N-K5 Lenses are available in various diameters, focal lengths, as well as Plano-Convex and Double-Convex form factors. Anti-reflective coatings covering the VIS to NIR make these ideal for multiple applications.

## Technical Information



## Compatible Mounts