

# Nikon 200mm Tube Lens

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#58-520: Nikon 200mm Tube Lens

Stock **#58-520** **20+ In Stock**

-

1

+

£480<sup>00</sup>

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| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1+         | £480.00 each                  |
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● Prices shown are exclusive of VAT/local taxes

## Product Downloads

### General

|           |               |
|-----------|---------------|
|           | Type:         |
| Tube Lens |               |
|           | Manufacturer: |
| Nikon     |               |

### Physical & Mechanical Properties

|       |                        |
|-------|------------------------|
|       | Length (mm):           |
| 29.00 |                        |
|       | Maximum Diameter (mm): |
| 36.0  |                        |

### Optical Properties

|  |                       |
|--|-----------------------|
|  | Focal Length FL (mm): |
|--|-----------------------|

|           |                               |
|-----------|-------------------------------|
| 200.00    |                               |
| 1X        | Magnification:                |
| 400 - 700 | Wavelength Range (nm):        |
| 26.5      | Field Number (mm):            |
| 32.0      | Entrance Pupil Diameter (mm): |

Threading & Mounting

|           |                   |
|-----------|-------------------|
| M38 x 0.5 | Mounting Threads: |
|-----------|-------------------|

Regulatory Compliance

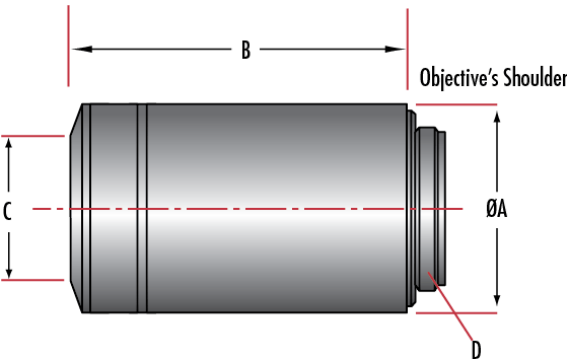
|           |                             |
|-----------|-----------------------------|
| Compliant | RoHS 2015:                  |
| View      | Certificate of Conformance: |

Product Details

• Superior UV Transmission  
• High Numerical Aperture Designs  
• Feature Low Auto-Fluorescence Materials

Nikon CFI Super Fluor Objectives are designed to provide superior transmission to ultraviolet applications operating down to 340nm, including for use with fluorochromes indo-1, fura-2, and fluo-3, or for photo-activation of caged compounds. Nikon CFI Super Fluor Objectives are designed using low auto-fluorescence materials along with high numerical apertures to guarantee sharp, bright fluorescence images. These microscope objectives have been optimized for improved signal-to-noise ratios at short wavelengths.

Technical Information



| Dimensions (mm) |               |                  |      |      |      |         |
|-----------------|---------------|------------------|------|------|------|---------|
| Stock No.       | Magnification | Parafocal Length | A    | B    | C    | D       |
| #88-374         | 4X            | 60.06            | 30.0 | 44.4 | 19.7 | M25 x 0 |
| #88-375         | 10X           | 60.06            | 32.0 | 58.7 | 8.0  | M25 x 0 |
| #88-376         | 20X           | 60.06            | 33.5 | 58.9 | 9.0  | M25 x 0 |
| #88-377         | 40X           | 60.06            | 33.0 | 59.6 | 7.5  | M25 x 0 |