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# Compact Tube Lens Assembly



Stock **#28-781** 17 In Stock

-

1

+

C\$728<sup>00</sup>

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| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1+         | C\$728.00 each                |
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Product Downloads

General

Note:

Compact tube lens threads directly to objective. #18-506 is not needed for assembly.

Physical & Mechanical Properties

|       |                        |
|-------|------------------------|
| 25.50 | Length (mm):           |
| 35.00 | Maximum Diameter (mm): |

Threading & Mounting

|                          |                   |
|--------------------------|-------------------|
|                          | Mounting Threads: |
| 1" x 32 TPI & M29 x 0.75 |                   |

Regulatory Compliance

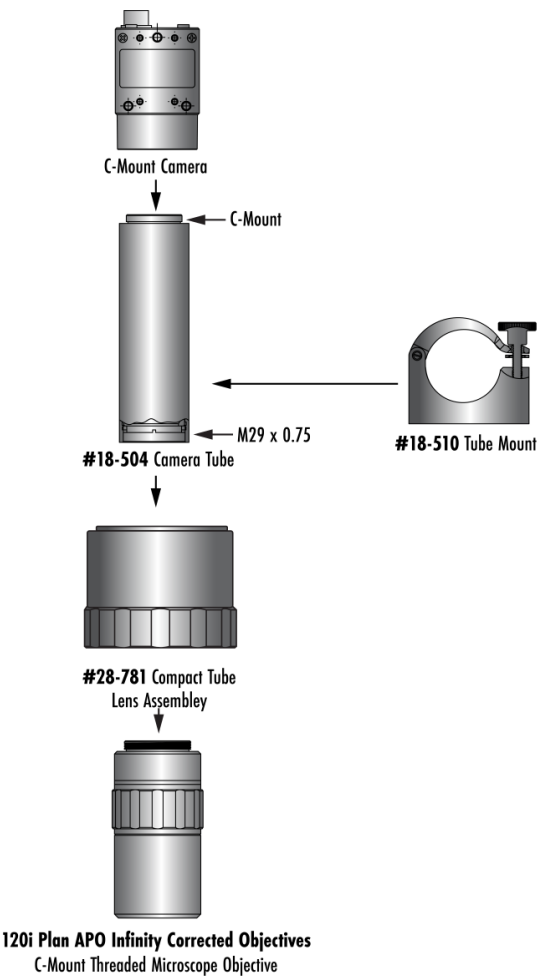
|                           |                             |
|---------------------------|-----------------------------|
|                           | RoHS 2015:                  |
| <a href="#">Compliant</a> |                             |
|                           | Certificate of Conformance: |
| <a href="#">View</a>      |                             |
|                           | Reach 240:                  |
| <a href="#">Compliant</a> |                             |

Product Details

- Up to 43% Smaller than Industry Standard Systems
  - Optimized Performance up to 1.1" Sensor
  - Ideal for Life Science and Industrial Applications
  - Winner of the [2023 Bronze VSD Innovators Award](#)
- Edmund Optics® 120i Plan APO Infinity Corrected Objectives are infinite conjugate microscope objectives that offer exception image flatness and chromatic correction over 400-700nm. These objectives were designed for a 1.1" sensor to offer a large field of view and reliable image quality for high-throughput imaging applications. Ideal for life science and machine vision applications such as microscopy, flow cytometry, pharmaceutical inspection, and assembly line or fault inspection.
- These objectives won the [2023 Bronze VSD Innovators Award](#).

Technical Information

Compact Tube Lens System



Standard Tube Lens System

