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# Standard In-Line Attachment (Optimized at 10X +), InfiniTube

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Standard In-Line Attachment (Optimized at 10X+), InfiniTube

Stock **#56-191** 1 In Stock

-

1

+

A\$1,984<sup>.00</sup>

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| Volume Pricing |                               |
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| Qty 1+         | A\$1,984.00 each              |
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| General                  |                             |
|--------------------------|-----------------------------|
| Collector II             | Model Number:               |
| Fixed Magnification Lens | Type:                       |
| Optical Properties       |                             |
| Objective Required       | Primary Magnification PMAG: |

| Regulatory Compliance     |                             |
|---------------------------|-----------------------------|
| <a href="#">Compliant</a> | RoHS 2015:                  |
|                           |                             |
| <a href="#">Compliant</a> | Reach 224:                  |
|                           |                             |
| <a href="#">View</a>      | Certificate of Conformance: |

## Product Details

- Enable Dynamic Optical Focusing and Reduce Spherical Aberration
- Compatible With All Infinity Corrected Objectives
- Color Matched for Major Brand Objectives

InFocus™ Dynamic Optical Focusing Systems are used with microscopes to enable dynamic optical focusing, and drastically reduce the spherical aberration caused by the sample's cover glass thickness or suspension fluid. These dynamic optical focusing systems eliminate the need for correction collars and expensive motorized computer activation. InFocus™ Dynamic Optical Focusing Systems allows micromanipulation of the microscope, and can be integrated with any infinity corrected objectives. Variations in magnification are minimal over the range of focal translation. InFocus™ Dynamic Optical Focusing System modules are color corrected for Mitutoyo, Achrovid, Zeiss, Leica, Nikon, or Olympus objectives and can be connected to most major brand microscopes using a series of stand adapters (sold separately).

## Technical Information

