

MikroMak/RO™ Prime Probe Lens



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C\$2,842^{.00}

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General

Note:

Not all accessories located in the accessories tab are compatible. See manual for compatible accessories.

Type:

Variable Magnification Lens

Physical & Mechanical Properties

Length (mm):

141.50

Maximum Diameter (mm):

48.00

Optical Properties	
43.30	Maximum Image Circle (mm):
0X - 3.5X	Primary Magnification PMAG:
20 - ∞	Working Distance (mm):
Sensor	
35mm (43.3mm Image Circle)	Maximum Sensor Format:
Threading & Mounting	
M42 x 0.75 (T-Mount)	Mount:
Regulatory Compliance	
Compliant	RoHS 2015:
Compliant	Reach 224:
View	Certificate of Conformance:

Product Details

- Sensor Size Covers Up to Full Frame
 - Delivers Erect Image to the Sensor
 - Working Distance from 20mm to Infinity
 - [MikroMak™](#) and [MikroMak™ PetzVex™](#) Prime Probe Lenses Also Available
- MikroMak/RO™ Prime Probe Lenses, part of Infinity Photo-Optical Company's line of optics, offer unparalleled depth of field, providing excellent clarity in applications requiring micro, macro, or infinity focus. Unlike typical microscope inverted imaging, MikroMak/RO™ images are erect in the camera viewfinder for easier composition. These products are interchangeable in camera manufacturer and/or model to allow for on-the-fly change during cinema production. When set to infinity, everything up to a close proximity of the MikroMak/RO™ Prime Probe Lenses is automatically in focus. Visit the [Infinity Photo-Optical Cinema Products brand page](#) to learn more about these cinema production lenses!