

3.9mm CA, Corning® Varioptic® Variable Focus Liquid Lens Development Kit



3.9mm CA, Corning® Varioptic® Variable Focus Liquid Lens Development Kit



Stock **#17-126** CLEARANCE 3-5 DAYS

- 1 +

A\$870.32

ADD TO CART

Qty 1+

A\$870.32

Volume Pricing

[Request Quote](#)

Get Product Downloads



Diameter (mm):
15.50 (packaged lens, 13.00 bare lens)

Coating:
VIS

Type:
Development Kit

Clear Aperture CA (mm): 3.9
Contents of Kit: Corning® Varioptic® A-39N0 Lens (without cable) A-39N0-P04 Lens (with bent flex cable) Maxim MAX14574 Driver Board (with 4 pin connector and 6 pin connector for thermistor populated 6 pin FPC) USB-MFlexiboard (with 4 and 6 pin connector and USB compatibility) M4 thread holder for lens Bent Flex Cable FPC-A-04 Control Software Documentation Package
Focus Range: -5 to +15 diopter
Model Number: D-A-39N0
Operating Temperature (°C): -20 to +60
Storage Temperature (°C): -40 to +85
Thickness (mm): 5.20 (packaged lens, 4.00 bare lens)
Transmission (%): 97 @ 587nm
Transmitted Wavefront Error, RMS: 50nm
Typical Applications: Industrial vision, medical imaging cameras, optical equipment, & biometric devices requiring a large clear aperture

Regulatory Compliance

RoHS 2015: Compliant
Reach 224: Compliant
Certificate of Conformance: View