

5.8mm CA, NIR Coated, A-58N1-P20 Corning® Varioptic® Variable Focus Liquid Lens, Packaged A-Series - 6 pins FPC with Thermistor



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Diameter (mm):
15.50

Coating:
NIR

Type: Packaged Lens w/ Thermistor
Clear Aperture CA (mm): 5.8
Contents of Kit: Packaged A-58N1 with a bent flex cable with thermistor FPC-A-20 (6 pins)
Focus Range: -5 to +10 diopter
Model Number: A-58N1-P20
Operating Temperature (°C): -20 to +50
Storage Temperature (°C): -40 to +85
Thickness (mm): 6.30
Transmission (%): 96 @ 850nm (typical)
Transmitted Wavefront Error, RMS: 80nm
Typical Applications: Optical instruments such as ophthalmology, scientific instrumentation, life sciences and microscopes requiring a larger clear aperture than the A-39N lens operating in the NIR

Regulatory Compliance

RoHS 2015: Exempt
Reach 224: Contains SVHC(s)
Certificate of Conformance: View
