

Coherent® Micro VLM™ Laser Diode 0221-154-00 | 3.5mW 670nm 60° Line

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Coherent® Micro VLM™ Laser Diode - Line Option

Stock #52-267 3-5 DAYS

- 1 +

A\$331.20

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Note: This item requires accessories for use | [Learn More](#)

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Operating Temperature (°C):
-10 to +40

Output Power (mW):
3.5 (Maximum)

Type:
Micro VLM

Wavelength (nm):

670.00
Wavelength Tolerance (nm): ±10
Output Power Tolerance (%): ±4
Power Supply: Power Supply Required and Sold Separately. USA: #59-099 Europe: #35-201 Japan: #59-099 Korea: #33-771 China: #59-099
Storage Temperature (°C): -40 to +80
Power Requirement: 3 - 6 VDC
Wavelength Stability (nm/°C): 0.2 - 0.3
Housing Tolerance (mm): +0/ - 0.0762
Drive Circuitry: Fully Shielded, Reverse Polarity Protected
Electrical Leads/ Pin Connections: 36" Length, Red (+), Black (-), Case (+)
Beam Astigmatism (µm): <10
ESD Protection: ML Spec. Std. 1686B, Class 2
Pointing Accuracy (arcmin): 15.00
Beam Diameter (mm): 3.00
Output Type: Free Space
Type of Laser: Diode
Beam Divergence (mrad): <1 transverse to line
Laser Class - CDRH: II
Color: Red
Current (mA): 70.00
Diameter (inches): 0.375
Operating Lifetime (hours): Standard 9 V Battery: 5
Fan Angle (°): 60.00
Length (inches): 0.89
Line Width (mm): 1.00

Regulatory Compliance

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