

1.1mW 635nm 30°, VLM™2 Laser Line Focusable



Stock **#52-896**

10 TO 12 DAYS

-

1

+

₹31,755.00

ADD TO CART

Qty 1+
₹31,755.00

Volume Pricing
Request Quote

Get Product Downloads



Operating Current (mA):
50/70 (Typical/Maximum)

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

Output Power (mW):
1.1

Wavelength (nm):
635.00

Weight (g):
28.00

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
Output Voltage (V) : 5-10 DC
Output Type : Free Space
Type of Laser : Diode
Beam Width (mm) : 1.00
Laser Class - CDRH : IIIa
Color : Red
Diameter (inches) : 0.58
Fan Angle (°) : 30.00
Focus Range : Face of module to past collimation
Length (inches) : 1.82

Regulatory Compliance

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