

120 MHz Fiber Coupled Optical Reciever Module



Stock **#87-324** CLEARANCE **5 In Stock**

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1

+

S\$265^{.28}

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SPECIFICATIONS

Optical Properties

1310 - 1550

Wavelength Range (nm):

50/125/245/900

Fiber Diameter (µm):

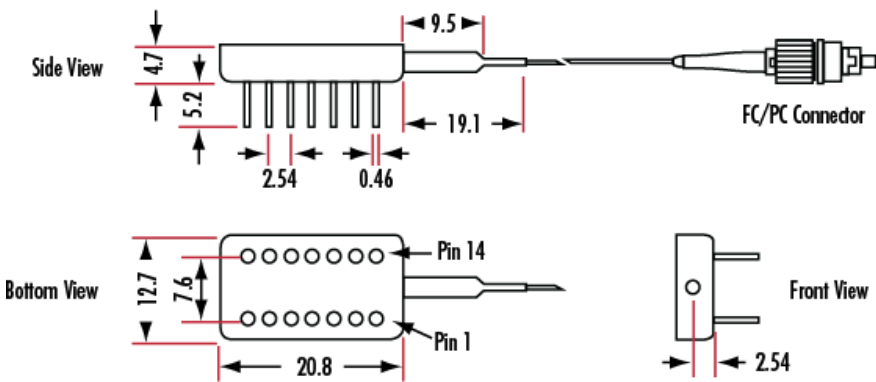
Sensor

25.00	Dynamic Range (dB):
Electrical	
-42	Sensitivity (dBm):
Hardware & Interface Connectivity	
FC/PC	Connector:
Regulatory Compliance	
View	Certificate of Conformance:

PRODUCT DETAILS

- High Sensitivity and Overload Power with Wide Dynamic Range
 - Designed for Bandwidths of 3MHz and 120MHz and Wavelength Ranges of 1310 – 1550nm
 - Ideal for Biomedical, Industrial, or Telecommunication Optical Sensor Systems
- Fiber-Coupled Optical Receiver Modules are ideal for use in biomedical optical sensor systems or for industrial and telecommunication sensing applications. Fiber-Coupled Optical Receiver Modules feature high sensitivity and high overload power, in addition to wide dynamic ranges. These receiver modules are designed for use in common telecommunication wavelength ranges.

TECHNICAL INFORMATION



Pin	Function
1	-5V detector bias
2, 6, 9, 11	No connection
12, 13, 14	No connection
3, 5, 8	Ground
4	-5V (LDFR = NC)
7	Output
10	+5V