

## 120 MHz Fiber Coupled Optical Receiver Module



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

1  C\$261<sup>00</sup>

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### Volume Pricing

Qty 1+	C\$261.80 each
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### Product Downloads

### Optical Properties

1310 - 1550 **Wavelength Range (nm):**

50/125/245/900 **Fiber Diameter (µm):**

### Sensor

25.00 **Dynamic Range (dB):**

### Electrical

**Sensitivity (dBm):**

**Hardware & Interface Connectivity**

FC/PC **Connector:**

**Regulatory Compliance**

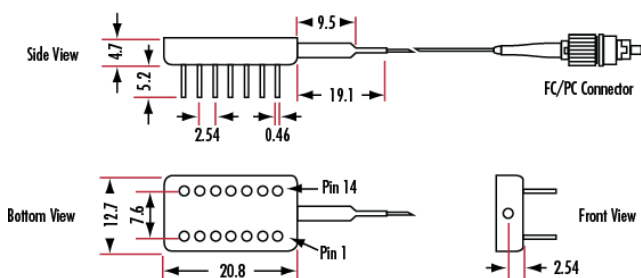
[View](#) **Certificate of Conformance:**

**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