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780nm, 30° Single Line Projection Head



30° Single Line Projection Head

Stock **#37-095** **2 In Stock**

⊖ 1 ⊕ ₹12,150

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Volume Pricing

Qty 1-9	₹12,150 each
Qty 10+	₹10,800 each
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Product Downloads



Hardware & Interface Connectivity

Power Supply:

Power Supply Required and Sold Separately.

USA: [#73-818](#)

Europe: [#73-818](#)

Japan: [#13-640](#)

Korea: [#33-770](#)

China: [#73-818](#)

Regulatory Compliance

RoHS 2015:

[Compliant](#)

Certificate of Conformance:

[View](#)

Reach 233:

[Compliant](#)

Country of Origin:

China

Imported By:

Edmund Optics India Private Limited

Product Details

- Focus Adjustable
- TTL Modulation up to 10kHz
- 635nm, 780nm, 808nm, 850nm, and 980nm Wavelength Options

Red and IR Alignment Laser Diodes are available in output powers from 1 to 100mW at 635nm, 780nm, 808nm, 850nm, and 980nm wavelengths. These low cost laser diode modules combine drive electronics and beam collimating optics, making them ideal for OEM integration applications. Red and IR Alignment Laser Diodes feature TTL Modulation up to 10kHz and are best utilized in alignment applications or systems with simple detectors.

Note: Power supply and mounting bracket are sold separately.