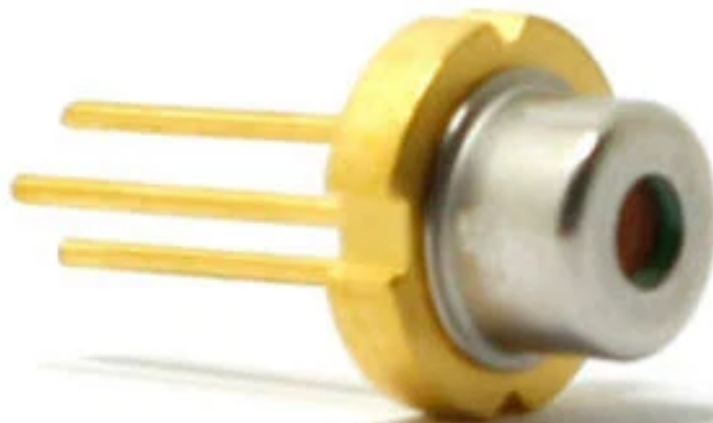
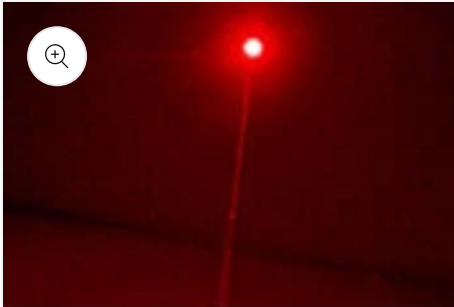




650D-20-5*6-PD 650nm 20mw Red Laser Diode LD 5.6mm TO-18

Features:

Dimension: $\Phi 5.6\text{mm}$

Package: TO-18

Life:> 6000 hours

Wavelength: 650nm / $\pm 5\text{nm}$

Output power: 20mW

Operating voltage: DC = 2.2V

Operating current: $I < 20\text{mA}$

Operating Temperature: $-10\text{ }^{\circ}\text{C} \sim +50\text{ }^{\circ}\text{C}$

Storage temperature: $-40\text{ }^{\circ}\text{C} \sim +80\text{ }^{\circ}\text{C}$

Casing: negative

Details:

650nm 20mw 5.6mm Laser diode, with PD, casing is negative!

The laser diode is and precise and sensitive optical instrument. Before carrying on some laser DIY activities, please read about the technical information first and protect your eyes before laser ray. Be sure the operator has experience in optics DIY or testing. and Don't operate when the power is connected.

Please ask us for the datesheet of the LD.

Package:

1x 650nm 20mw Red Laser Diode 5.6mm TO-18 with PD