

Laser Module 650NM 5V

Slug: laser-module-650nm-5v



TECHNICAL SPECIFICATIONS & SUMMARY

[Laser Module] Voltage: 3.0 V - 5 V. Driver: APC circuit. Line length: about 135 mm. Transmit power: 58mW. Operating Current: 40mA. Operating Current: 40mA. Operating temperature: -36 C ~ 65 C. The LASER MODULE 650NM 5V head is composed of a light-emitting tube, condenser lens, and adjustable copper sleeve and it is assembled when delivered, the focal length of the lens is adjusted glued by strong glue stick, which can work directly after connecting to a 5V DC power supply. Laser Diode Module is a breadboard friendly, low cost having the wavelength of 650nm and operating voltage of 5V. The laser head is composed of a light-emitting tube, condenser lens and adjustable copper sleeve and it is assembled when delivered, the focal length of the lens is adjusted glued by strong glue stick, which can work directly after connecting to a 5v dc power supply. Pay attention to the laser cell to prevent from being burnt or battery explosion due to a short circuit when removing the battery. PINOUT 1 - GND 2 - 5V 3 - S (Control: HIGH = Laser on) Applications : Laser test tools. Concentricity

UNIT PRICE (EX. GST)

Rs. 49

WITH 18% GST

Rs. 58

In stock: 10 units - HSN: 85423100
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