

Laser Diode Spec Sheet

Working Voltage: 3-3.3V

Operating Current: 20mA (max)

Wavelength: 650nm

Outer Diameter: 6mm



Note: the laser module has a built in current limiting resistor. Simply connect leads to +3.3V and GND to power laser.

IMPORTANT: This laser draws more current than a pin on a microcontroller can source. Use a MOSFET or other transistor to control the laser from microcontroller, connect power to an external source.