

Creative TechnologyLasers

180 Alderwood Road Walnut Creek, CA 94598-1042 USA

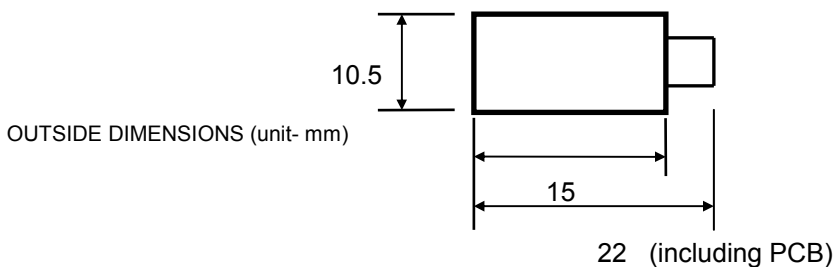
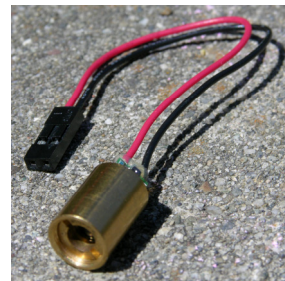
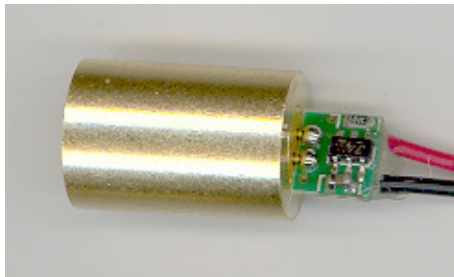
925.210.1330 Phone

www.LASER66.com

LASER DIODE MODULE SPECIFICATIONS

CA SERIES

- ◆ AUTO POWER CONTROL
- ◆ LOW POWER CONSUMPTION
- ◆ LOW COST
- ◆ HIGH RELIABILITY TAIWAN DIODE
- ◆ POLYMER ASPHERIC LENS



MODEL CA - 3- 4 - 650A

Operating Voltage	3 VDC
Operation Current	~ 25 mA
Optical Output Power	3 mW
Wavelength	650 nm
Aperture Size	5 mm
Divergence	< 2 mrad
Optics	Aspherical Plastic Lens
Case Material	Brass
Other	~ 6" leads, terminated with 0.1" female connector (PCB header/ jumper type)