

## Fiber-coupled visible laser module

**Key design features include:**

- Single mode fiber coupled
- Center wavelength ~ 660 nm, power ~7 mW
- Stable spectra
- User-friendly, plug and play

**Typical application:**

Designed for laboratory and industrial applications, such as targeting/optical alignment, fault finding/inspection.

**Specifications:**

Description	Min	Typical	Max	Unit
Operating wavelength	~660			nm
Spectral width (FWHM)	0.001	0.4	1.0	nm
Maximum output power	2	5	7	mW
Polarization	Linear			
Dimensions	125 × 105 × 30			mm
Output power stability	0.1	0.5	1.5	dB
Number of optical outputs	1	1	2	-
Connector type	FC/APC			

