



Lasermodule CW532



Specifications:

Output Wavelength	532nm
Model	CW532
Output Power	<1mW / <5mW / <10mW / <20mW
Life time	>3000hr
Dimension	∅ 12mmX35.5mm+/-0.5mm(without circuit)
Beam Mode	TEM ₀₀
Operation Mode	CW
Beam Diameter	<1.5mm at aperture
Beam Divergence	<1.2mrad
Warm Up Time	< 3 sec.
Optimum Operating Temperature	15~35°C
Operating Current	<300mA
Input Voltage	3V
Housing	Brass



Drawing

The wire length can be changed base
on customer's inquiry

