

Optical

Central Wavelength	405nm,445nm,520nm,635nm,650nm,790nm,808nm,860nm,880nm,905nm,940nm,976nm,1064nm,1470nm,1550nm,2100nm
Wavelength Tolerance	±5nm
Output Power	5mW,100mW,500mW,1W,5W,10W,75W,100W,150W,500W,900W
Working Mode	CW/Pulse
Polarization Mode	TE
Slope Efficiency	≥1.1W/A

Electrical

Working Current	1~30A
Threshold Current	0.5~5A
Working Voltage	1.8~2.1V
Power Conversion Eff	50%~60%

Package Type	TO3.3,TO5.6,TO9,C-Mount,F-Mount
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Thermal

Working Temp	25°C
Storage Temp	-30~80°C
Wave Temp Coefficient	~ 0.3nm/°C

