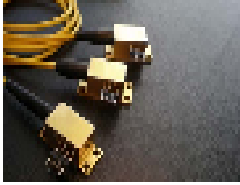


WSLX-785-002-H



785nm 2W Fiber Coupled Laser Diode Module

- 785nm Pigtailed Diode Laser With MM Fiber
- >2W Output Power
- 105um or 200um Multi-mode Fiber
- 4-Pin/9-Pin Package
- Build-in PD optional
- Built-in TEC cooler
- FC/SC/SMA05 connector optional

Specifications	WSLX-785-002-H		
Center Wavelength@25 °C	785±10nm		
Spectral Width (FWHM)	3nm		
Output Power	----	2.0W	----
Temperature Coefficient of Wavelength	0.3nm / °C		
Threshold Current (Typ.)	550mA		
Operating Current (Typ.)	3.4A		
Operating Voltage	2V		
Recommended Case Temperature	25°C		
Photodiodes	Optional		
Fiber Core	200um(105um or 400um optional)		
Fiber Length	80cm		
Connector Type	SMA905/ST/FC		
Package Style	4-pin or 9-pin Package		