

1310 Multimode FP Light Source



Application:

Optical fiber component manufacture & test
Optical communication system test

Features:

High stable output power
High output power
Multimode

Specifications:

Parameters	1310 multimode
Radiation source	1310nm FP LD
Central wavelength (nm)	1310±10
-3dB spectrum width (nm) 3dB	≤ 2
Output power (mW)	≥2.0
Short term stability	≤±0.01dB/15 min
Long term stability	≤±0.02dB/8 hour
Fiber pigtail	50/125um or 62.5/125um Multimode fiber
Output connector	FC/PC, FC/UPC or FC/APC
Operating temperature	0°C ~ 40°C
Storage temperature	-20°C ~ 70°C
Power supply	AC110/220V±10%, 50Hz, 20W
Dimensions (L×W×H mm)	315×215×88

Order Information:

OS-F	Type	Operating Wavelength	Type of Fiber	Power	Connector
	M=Module D=Desk-top	1310=1310nm	5=50/125um 6=62.5/125um	2=2mw etc	FC/UPC FC/APC