

1G SFP 850nm Multimode Optical Transceiver



規格：

Temperature: 0 to 70°C

Max Data Rate : 1.25Gbps

Terminal Type: SFP

Connector Type: Duplex LC

Cable Type: OM2

Reach: 500m

Detector: PIN-TIA

Source: VCSEL Laser

Wavelength: 850nm

特色：

Hot pluggable

Bit rate support from 125Mbps to 2.125Gbps

850nm VCSEL laser source

PIN photodiode with TIA

Operating environment temperature 0 ~ 70°C

Low power consumption

SFP housing with enhanced EMI shielding

Single 3.3V power supply

Programmable EEPROM for serial identification

應用：

Gigabit Ethernet

2G Channel

Applicable to 1G Channel

High capacity IO with SFP interface

Data center and in-rack connection

規範：

SFF-8074i SFP MSA

SFF-8472 Diagnostic Monitoring Interface

FDA/CDRH & IEC 60825-1 Class 1 Laser Eye Safety

RoHS complaint