

LAN EQUIPMENT

SFP interface 1,25Gb MM Dual Fiber - 550m @850nm

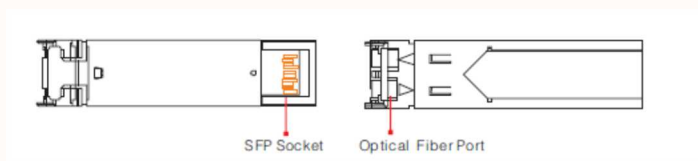


Description

ORCA® SFP optical module is a standard SFP optical module. the product use multimode fiber, the rate can reach 1.25Gbps, transmission distance can reach 550m. the equipment can adapt optical fiber transceiver with SFP port, optical Ethernet switch equipment, also can be used in Ethernet, telecom, optical fiber

Feature:

SFP package type, LC connector, support SFF8472 std	Support hot plug
850nm VCSEL Laser and PIN photo detector	Low EMI and excellent ESD protection
Up to 550m transmission on 50/125 um MMF	1a contact discharge 3 level, 1b air discharge 3 level
-8/-3 dBm Optical Power, -19 dBm Sensivity	IEC 61000-4-2
Laser safety standard IEC-60825 compliant	+3.3V single power supply, by host- 1W
Material: Stainless Steel	LVPECL compatible data input/output interface
Dimension: 55,4 x 13,7 x 6,25mm - 17g	MTBF: >30000h
Compatible with RoHS	
Temperature range: Working 0 ~ 70°C Storage -40 ~ 70°C Humidity: 0 to 90% non-condensing	



Ordering Information code:

OC-LAN-SFP-550

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Specifications subject to change without prior notice - For more details please visit www.orca.it