SFP Module



SFP-100M13M-FX



SFP-1G85M-SX



SFP-1G13M-SX2



SFP-1G13S-LX

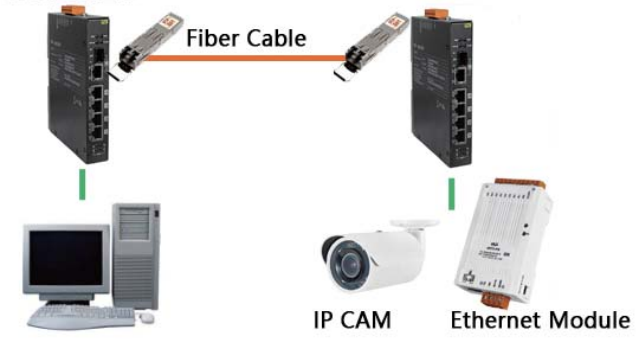


SFP-1G13S-LX20

Introduction

ICP DAS provides different specifications SFP Module for fiber switch, Module supports Hot plugging can easy extension Ethernet wiring reduce EMI and noise interference.daisy-chain arrangement with a maximum wiring distance of 100 meters. The M-2004 module is fully RoHS compliant, and features 4 kV ESD protection as well as 3000 VDC intra-module isolation.

Applications



Specifications

Model	SFP-100M13M-FX	SFP-1G85M-SX	SFP-1G13M-SX2	SFP-1G13S-LX	SFP-1G13S-LX20
Fiber					
Speed	100Base-FX	1000Base-SX	1000Base-LX20	1000Base-LX	1000Base-LX20
Mode	Multi-mode			Single-mode	
Distance	2 km	0.5 km	2 km	10 km	20 km
Wavelength	1310 nm	850 nm	1310 nm		
Connector	LC				
Environmental					
Operating Temperature	-40 ~ +85 °C				

Ordering Information

SFP-100M13M-FX	100Base-FX, Multi-mode 1310 nm, 2 km SFP module
SFP-1G85M-SX	1000Base-SX, Multi-mode 850 nm, 0.5 km SFP module
SFP-1G13M-SX2	1000Base-SX2, Multi-mode 1310 nm, 2 km SFP module
SFP-1G13S-LX	1000Base-LX, Single-mode 1310 nm, 10 km SFP module
SFP-1G13S-LX20	1000Base-LX20, Single-mode 1310 nm, 20 km SFP module

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