

10Gbps Fibre Transmission

SFPX-08-10-X850-0-3D
SFPX-08-10-X131-02XD
SFPX-08-10-X131-10XD



10Gbps Singlemode and Multimode SFP up to 10km

SIL-SFPX-08-10-X850-0-3D 10Gbps Multimode 850nm SFP+, 300m	SIL-SFPX-08-10-X131-02XD 10Gbps Multimode 1310nm SFP+, 220m	SIL-SFPX-08-10-X131-10XD 10Gbps Singlemode 1310nm SFP+, 10Km
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OVERVIEW

The SilverNet 10Gbps Singlemode and Multimode SFP+ modules are ideal for use on 10G high capacity networks. They make extending Ethernet over distance easy using the Fibre ports on switches to daisy chain together.

The SilverNet SFP+ modules are capable of data rates up to 10Gbps over a distance of up to 10km. They are compliant with the SFP MSA specification and operate from 0~+70°C

Features

- Operating Data rate up to 10.3Gbps
 - 1310nm DFB-LD Laser Transmitter
 - 220m and 10km with 9/125 µm SMF
 - 850nm VCSEL Laser Transmitter
 - 300m with 50/125 µm MMF
 - Single 3.3V power supply and TTL Logic Interface
 - Class 1 FDA and IEC60825-1 Laser safety compliant
- Operating temperature
Standard: 0~+70°C
Industrial: -40~+85°C
 - Compliant with SFP MSA specification

Part Code	Description
SIL-SFPX-08-10-X850-0-3D	10G Multimode 850nm SFP+, 300m
SIL-SFPX-08-10-X131-02XD	10G Multimode 1310nm SFP+, 220m
SIL-SFPX-08-10-X131-10XD	10G Singlemode 1310nm SFP+, 10km

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