

SFP + Module

SW-SFPSX-MM850



Product description

Standard SFP+ 10GE module, used for campus network SFP+ optical fiber interface connection.

Main Features

- Comply with the standard IEEE 802.3ae 10GBASE-SR/10GBASE-LR protocol.
- Comply with SFF-8431 electrical interface standard.
- Highly reliable, hot-swappable.
- All metal shell, with excellent EMI performance.
- Low power consumption.
- Wide temperature operation: -5°C to 70°C

Specification

Module type	Multimode
Transmission medium	Optical fiber
Beam wavelength	850nm
Package type	SFP+
Interface rate	10G
Export type	Dual core-LC-LC
Transmission distance	300m
Temperature	-5°C ~ 70°C