

SFP supports single SC optical modules

This SFP optical module supports Gigabit Ethernet and 1x Fibre Channel applications, featuring a single SC connector and RoHS compliance. It is available in both commercial (0°C to 70°C) and industrial (...

This optical module offers a reliable and durable solution for professional installations. Designed for fiber optic technicians and demanding network environments.

This data sheet describes the benefits, specifications, and ordering information for the Cisco SFP Modules for Gigabit Ethernet Applications.

1000BASE-BIDI SC TRANSCEIVER: 1.25G SC WDM SFP optical transceiver module supports 1.25Gbps data transmission rate over single mode single fiber cable up to 20 km. ...

Our ISP provides a fibre connection with an SC/APC socket. We wish to connect this with a Ubiquiti Dream Machine Pro having a single SFP+ WAN port. I guess we need an SC/APC to LC ...

By including the SC connector in the BOSA, the SFP enables users to connect to legacy SC-based fiber cabling without needing additional LC-SC jumper patch cables, simplifying the fiber ...

Explore common SFP fiber optic connector types, including LC, SC, and MPO/MTP. Learn their differences, use cases, and compatibility.

Read the definitive 2026 guide on SFP modules. We explain Single Mode vs Multimode, DDM diagnostics, and how to choose the right transceiver for Cisco, Juniper, and more.

SFP transceivers are valued for their flexibility, low power consumption and ability to support both single-mode and multimode fiber, making them ideal for short-range and long-haul optical transport.

SFP (miniGBIC) single strand Bi-Directional (BiDi) SC optical modules are equipped with a single SC optical connector. The capacity of SFP modules is 1.25G (Gigabit rate).

Web: <https://www.csc-energia.com.pl>