

Can a switch accept a 155M optical module



Overview

Can I use 1G SFP and 10G SFP+ modules together?

The answer is yes. Under the condition that both of them are sharing the same specifications like speed and wavelength and choosing the corresponding fibers. Matching SFP modules with switches or media converters is a critical step in building a reliable fiber-optic network. This guide explains the key factors you must verify—based on actual industry. The Small Form Factor Pluggable (SFP) transceivers are compatible with the Small Form Factor Pluggable Multi-Sourcing Agreement (MSA). Electrical Characteristics (TOP = -40 to 85 °C, VCC = 3. Into 100 ohm differential. This is a standard SFP optical module.

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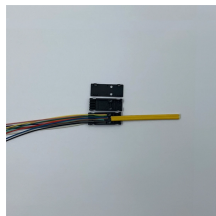
Having the same size, an SFP module can fit seamlessly into the SFP+ port on the switch and vice versa. If you plug an SFP+ module into an SFP port, it will work but the transmission speed ...



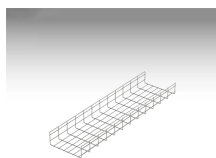
This product can match up with fiber converter and optical Ethernet switch with SFP port, it can be used in Ethernet, telecom and optical fiber communication and other industries.



Extreme Networks switches and routers support SFP (small form factor pluggable) interface modules, also known as mini-GBICs. The topics in this section pertain to SFP modules.



The SFP-155M transceiver family are small form factor pluggable modules for bi-directional serial optical data communications such as SONET/SDH OC-3/STM-1 or Fast Ethernet.

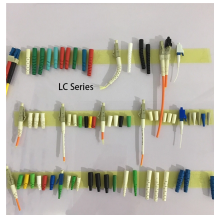


Grid Cable for marine and offshore applications

This is the legal and technical foundation that allows you to plug a third-party module into a Cisco, Juniper, or Huawei switch and have it fit physically perfectly.



Learn how to match SFP modules with your switch or media converter by checking compatibility, speed, fiber type, wavelength, and distance. A clear and practical guide.



Optical Characteristics (TOP = 0 to 70°C, VCC = 3.00 to 3.60 Volts) Tell us your required quantity, destination country, and any technical requirements. We'll reply within 12 hours.



It uses two multi-mode optical fibers, the speed rate up to 155Mbps and the transmission distance up to 2km. This product can match up with fiber converter and optical Ethernet switch with SFP port, it can ...



These small, modular optical interface transceivers offer a convenient and cost-effective solution for an array of applications in the data center, campus, metropolitan-area access and ring ...



The commercial temperature 155Mbps SFP 2km transceiver is designed for standard commercial-grade Ethernet switch and media converters, with lower cost and high performance.

Contact Us

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