

Contact us to access our comprehensive test bed, which includes compatibility checks with modules from all major switch brands.

10G-XFP-300 is Multi-Vendor MSA Compatible XFP (10 Gigabit Small Form Factor Pluggable Module) Transceiver, operating over Double Fiber Multi-Mode Fiber (MMF) optical cable.

The XG-SFP-SR-MM850 is aligned to IEEE 10GBASE-SR optical specifications and supports a link length of up to 300 m (984.25 ft., with OM3 optical cables) or 400 m (1312.34 ft., with OM4 optical ...

The modules offer reliable connectivity for our multi-mode fibre links up to 300 metres. It's a great choice for building efficient and high-performance networks.

Perfect Match with MMF: Optimized for OM3, OM4, and OM5 multimode fibers, 850nm modules ensure reliable short-reach transmission at 10G, 40G, 100G, and even 400G data rates.

Mouser offers inventory, pricing, & datasheets for 850 nm Fiber Optic Transmitters, Receivers, Transceivers.

Operating at an 850nm wavelength, this LC-interface module is ideal for high-speed connectivity within data centers, enterprise LANs, and storage area networks (SANs) requiring reliable, low-latency ...

All modules satisfy class I laser safety requirements. The transceivers are compatible with SFP Multi-Source Agreement and SFF-8472 digital diagnostics functions.

10GBASE-SR SFP+ Transceiver Module (MMF, 850nm, 300m, LC, DOM) ...

The transmitter has an internal automatic power control loop (APC) to ensure constant optical power output across supply voltage and temperature variations. An open collector compatible Transmit ...

16G SFP+ SW 100m module uses a wavelength of 850nm laser diode for transmitting data over multi-mode fiber and supports 100m transmission distance - AscentOptics.

Operating at 850nm wavelength and supporting up to 300 meters via OM3 fiber, this compact and energy-efficient module is ideal for data centers, server rooms, and switch-to-switch interconnects.

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