



Optical Module mm550

TechLogix SFP and SFP+ transceiver modules adapt TechLogix fiber technology to different cable formats. The TL-1GSFP-MM550 transmits 1G signals up to 550 meters (1, 800 feet) ...

Description The SFP-1G-MM550 series multi-mode transceivers are small form factor pluggable module for bi-directional serial optical data 1 FC-PH-2 for 100- in connector to allow hot plug capability. This ...

Industrial Gigabit Fiber SFP Optical Transceiver Module, 1000Base-SX (LC) Multi-Mode Port, 550 m, MSA-compliant for Maximum Compatibility, Silver - White Box

LightSpeed(TM) SFP and SFP+ transceiver modules adapt fiber technology to different cable formats. The SFP-1G-MM550 transmits 1Gb signals up to 500m over duplex multi mode fiber.

The module is intended for multimode fiber, operates at a nominal wavelength of 850nm, and complies with the Multi-Source Agreement (MSA) Small Form Factor Pluggable (SFP).

TechLogix SFP transceiver modules adapt TechLogix fiber technology to different cable formats. The TL-1GSFP-MM550 transmits 1G signals up to 550 m (1805 ft) over duplex multimode fiber.

Buy TechLogix Networx 1 Gb/s Multimode SFP Transceiver Module (Up to 1805") Review TechLogix Networx 1GSFP-MM550

Insert type SFP (miniGBIC) designed for transmission of double (duplex) multimode fiber (MM) over a distance of 550m. TX wavelength 850nm. All products" ...

Features TechLogix Brand SFP+ 1G Multimode Pluggable Module Features and Benefits Small Form Pluggable Plus Module Duplex LC Fiber Ports Multimode 8500nm up to 550M Digital Optical ...

GLSUN SFP-1G-SX SFP transceivers are high performance, cost effective modules supporting data-rate of 1.25Gbps and up to 550m transmission distance over multimode fiber. This sfp module can be ...

The TL-1GSFP-MM550 multi-mode transceivers are small form factor pluggable module for bi-directional serial optical data communications such as Gigabit Ethernet 1000BASESX and Fiber Channel FC ...



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