

StarTech Gigabit 850nm Multi Mode LC 550m Transceiver
modul



SFP: 1db
Cikkszám: SFPSXMM
Ár:
31 100 Ft

The SFPSXMM Gigabit 850nm Multi Mode SFP Fiber Optical Transceiver - LC 550m is built to comply with MSA (Multi-Sourcing Agreement) standards to offer a cost-effective way to increase performance and connectivity of your fiber-connected network devices.

Using a short wavelength (850nm) VCSEL laser diode, enabling a maximum cable distance of 550m (0.3 miles) over multi mode fiber, this Small Form Factor Pluggable (SFP) Gigabit Multi Mode module can be installed into any fiber networking devices with an MSA compliant SFP port, providing a simple solution to upgrade existing network devices to connect to remote locations using LC terminated multimode fiber.

Delivering convenience and scalability, the optical transceiver allows you to install the multimode LC module without interrupting network traffic or requiring a device reboot.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Hardware

Industry Standards IEEE 802.3z 1000BASE-SX

Performance

Compatible Networks 1000 Mbps (1 Gbps)
DDM No
Fiber Operating Mode Full-Duplex
Fiber Type Multi Mode
Max Transfer Distance 550 m (1804 ft)
Maximum Data Transfer Rate 1.25 Gbps
Wavelength 850nm

Connector(s)

Remote Unit Connectors 1 - Fiber Optic LC Duplex Female

Environmental

Humidity 5 to 95% RH
Operating Temperature 0°C to 70°C (32°F to 158°F)
Storage Temperature -40°C to 85°C (-40°F to 85°F)

Physical Characteristics

Product Height 0.4 in [9 mm]
Product Length 2.2 in [55 mm]
Product Weight 0 lb [0 kg]
Product Width 0.5 in [13 mm]

Packaging Information

Shipping (Package) Weight 0.1 lb [0 kg]

What's in the Box

Included in Package 1 - SFP Multimode LC Transceiver

