StarTech.com SFPGLCSXMMST network transceiver module (SFPGLCSXMMST)

StarTech.com Cisco Compatible Gigabit Fiber SFP Transceiver Module MM LC 550m Mini-GBIC - 850nm 1000Base-SX Multimode SFP - GLC-SX-MM

Price details:
Price excl. VAT: 47.97 €
Eco fees: 0.00 €
VAT 21 %: 10.07 €

Product details:
Product code: SFPGLCSXMMST
EAN: 0065030849692
Manufacturer: StarTech.com

58.04 €

* VAT included

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The SFPGLCSXMMST Cisco® Compatible Gigabit Fiber SFP Transceiver Module MM LC - 550m (1804 ft) is built to comply with MSA (Multi-Sourcing Agreement) standards to offer a cost-effective way to add, replace or upgrade a Multimode LC port on your Gigabit fiber networking equipment or fiber media converter.

Supporting data rates up to 1.25 Gbps, this LC Mini-GBIC module can be installed into any fiber networking device with an MSA or Cisco compliant SFP port. Delivering both convenience and scalability, this fiber transceiver is fully hot-pluggable, which enables you to install the module without interrupting network traffic or requiring a device reboot.

This 850nm multi-mode SFP module is compatible with the Cisco GLC-SX-MM transceiver. Also a perfect accessory for the StarTech.com PCI Express Open SFP NIC (PEX1000SFP), or Gigabit POE Open SFP Media Converter (ET1110PSE) products.

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

The StarTech.com Advantage
- Replacing defective or damaged SFPs/Mini GBICs in MSA or Cisco compliant equipment
- Equipped with an industry standard single-mode LC interface, this module can extend your network connectivity up to 550 m

Main specifications:

Networking
Interface type:	SFP
Data transfer rate (max):	1250 Mbit/s
Fiber optic connector:	LC
Networking standards:	IEEE 802.3z
SFP transceiver type:	SX

Performance
Hot-Plug support:	Yes
Maximum transfer distance:	550 m
Wavelength:	850 nm
Cable type:	Multi-mode
Duplex system:	Full,Half

Operational conditions
Operating temperature (T-T):	0 - 70 °C
Storage temperature (T-T):	-40 - 85 °C
Operating relative humidity (H-H):	30 - 70 %

Weight & dimensions

Width:	12 mm
Depth:	60 mm
Height:	10 mm
Weight:	16 g
Package width:	90 mm
Package depth:	115 mm
Package height:	30 mm

Certificates

RoHS compliance:	Y
Certification:	CE, FCC, UL