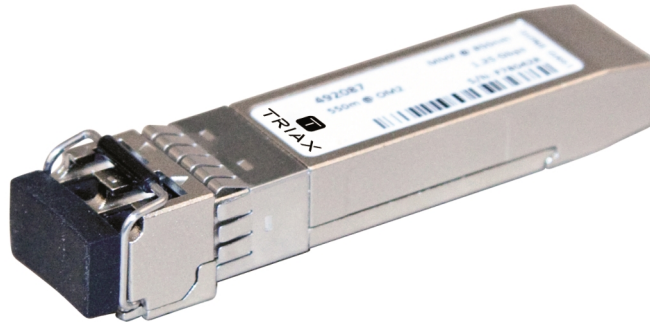




TDX SFP Module - Fibre LC 850nm EOLT - 8512 MXX plug

Art. Number 492087



IP output via fibre. It is possible to create your own bouquets of services/TV programs, available in the TDX Pool, and put them together in an IP data stream. You can use fibre cable to transmit your IP stream. Fibre LC - 850 nm. Gigabit Ethernet.

Features:

- Operating data rate up to 1.25Gbps
- 850nm VCSEL Laser Transmitter
- 550m with 50/125 μ m MMF, 300m on 62.5/125 μ m MMF
- Single 3.3V Power supply and TTL Logic Interface
- Duplex LC Connector Interface
- Hot Pluggable
- Operating Case Temperature
- Standard: 0 +70
- Industrial: -40 +85
- Compliant with MSA SFP Specification
- Digital diagnostic monitor interface
- Compatible with SFF-8472

Applications:

- Gigabit Ethernet
- Fiber channel
- Switch to switch interface
- High speed I/O for file servers

Technical Specifications

ORDER INFORMATION

EAN Number 5702664920872

OPERATIONAL

Data rate 1000



Technical Specifications

Reaching area m	550 m
MECHANICAL	
Packaging Depth m	0.062 m
Packaging Height m	0.012 m
Total Weight kg	0.026 kg
Packaging Width m	0.015 m
Net Weight kg	0.018 kg
Packing QTY	1
Remarks	Fibre LC - 850 nm Gigabit Ethernet over fibre
Tara Weight kg	0.008 kg
Packaging Volume m3	0.000 m3