

TN-XFP-SR - MSA Compatible XFP Modules: 10GBase XFP Duplex LC, 10GBase-SR/SW 850nm (Duplex LC) [62.5/125 μ M (OM1): 33 m/108 ft.] [50/125 μ M (OM2): 82 m/269 ft.] [50/125 μ M (OM3): 300 m/985 ft.]



10GBase-SR/SW 10G Fiber Channel, XFP with DMI, 850nm multimode (Duplex LC) [62.5/125 μ M (OM1): 33 m/108 ft.] [50/125 μ M (OM2): 82 m/269 ft.] [50/125 μ M (OM3): 300 m/985 ft.] Modal dispersion: 3.9 dB

Product Description

10GBase-SR/SW 10G Fiber Channel, XFP with DMI, 850nm multimode (Duplex LC) [62.5/125 μ M (OM1): 33 m/108 ft.] [50/125 μ M (OM2): 82 m/269 ft.] [50/125 μ M (OM3): 300 m/985 ft.] Modal dispersion: 3.9 dB

Features

- Hot-Pluggable XFP Footprint LC Optical Transceiver
- Digital Diagnostic Function
- Class 1 Laser International Safety Standard IEC-60825 Compliant
- Compatible with XFP Multi-Sourcing Agreement (MSA)
- XFP Optical Transceiver with duplex LC connector
- 10G Small Form-Factor Pluggable (XFP) MSA compatible
- INF-8077i Digital Diagnostic Function (DMI)
- Maximum Link Length of 100 km
- Single +3.3V Power Supply
- RoHS Compliant



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- Compliant with IEEE 802.3ae 10GBase-SR/SW
- Compliant with 10G Fiber Channel 1200-MX-SN-I
- Low power Dissipation < 1.2 Watts

Show product on manufacturers website: <https://www.transition.com/products/optical-devices/tn-xfp-sr/>

Technische Daten

Specifications

Artikelvarianten & Zubehör

Art.-Nr.	Beschreibung
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