

FiberTransceiver module Single Mode MiniGBiC 1000 LX -10 km



DESCRIPTION

Bidirectional long-distance fiber module for Ethernet switch equipped with SFP ports. The digital diagnostic monitoring interface for optical transceivers allows real-time access to the device’s operating parameters.

Product features:

- Duplex Single mode fiber port with LC connectors
- Gigabit link up to a 10-km distance over single mode 9/125µm
- Compliant with the IEEE802.3z Gigabit standard
- Wavelength: PP 1310nm
- Frequency: 1.25Gbps
- Power supply: +3.3V
- MSA-compatible
- Hot-swappable
- Digital Diagnostic Monitoring technology
- SFP-compatible (Small Form Factor Pluggable): 55.5 x 13.5 x 8.5mm
- Class 1-compatible Laser product, compliant with the EN 60825-1 standard.

TECHNICAL CHARACTERISTICS

Brand : GENERIQUE
Part number : ECF-311795
Main features :
Input connector(s) : SFP
Output connector(s) : LC fiber optics
Input signal : Gigabit fiber
Output signal : Single mode Gigabit fiber

Gender of connector A : Male
Gender of connector B : Female
Secondary features :
Power supply : Self-powered
Industrial : No
Size : Pluggable unit