Паспорт изделия

SFP EX 40 km module, 1550 nm, SM, duplex LC, 1.25 Gbps, DDM, Cisco



Product Code: LAN-SFP-EX1.25-SM

SFP EX 40 km module, 1550 nm, SM, duplex LC, 1.25 Gbps, DDM, Cisco

Description

Module for working on two fibers optical link in SFP format for Gigabit Ethernet (1000Base-EX). Designed to operate on a single-mode optical fiber (SMF), maximum range is 40 km, LC connectors, working wavelength is 1550 nm.

SFP modules support hot-swap mode and can have DDM (Digital Diagnostic Monitoring) function, with which you can monitor various parameters of the module in real time.

Key features:

- Speed up to 1.25 Gbps
- Hot-swap (hot-pluggable)
- Duplex LC connector
- Data transmission distance up to 40 km over SM fiber
- Powered by 3.3 V
- Supports DDM function
- Available versions for an expanded operating temperature range (SFPi) Industrial/Extended/Commercial: -40°C to 85°C / -5°C to 85°C / 0°C до 70°C
- RoHS Compliant and Lead Free

Applications:

- 1.25Гб/с Optical systems
- Gigabit Ethernet
- 1.063Gbps Fiber Channel

- Various optical connections

Model range

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Product descriptions are listed according to the available information at the time of publication. Product specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.