

Item no.: 392232

SM321B-2 - TL- - Gigabit SFP module, WDM, SM, 2km, 1310/1550nm

from **13,99 EUR**

Item no.: 392232
shipping weight: 0.10 kg
Manufacturer: TP-LINK



Product Description

The TL-SM321B-2 from TP-LINK is designed in accordance with the Small Form Pluggable Multi-Source Agreement (SFP-MSA). As a bidirectional optical WDM transceiver, the TL-SM321B-2 uses an integrated bidirectional optical LC interface connector and the data link is up to 2km in 9/125µm SMF (Single-Mode Fibre). The TL-SM321B-2 also features the Digital Diagnostic Monitoring (DDM) function, which is compatible with SFF-8472. DDM supports real-time monitoring of the transceiver and displays parameters such as transceiver current, optical transmit/receive power and operating temperature. The TL-SM321B-2 from TP-Link is used in practice for short and medium-haul fibre optic networks and provides fast and stable Gigabit fibre optic connections for switches, routers, servers, etc. Technical parameters Optics- Format: SFP- For cable type: Single Mode- Transmission speed: 1 Gbps- Wavelength - Tx/Rx [nm]: 1310 / 1550- Distance [km]: 2- Transmission mode: WDM Connectors and interfaces- Optical connectors: (1) LC Physical properties- Operating temperature [°C]: 0 to 70 General- Compatibility: Universal Software- DDMI - Diagnostics: Yes

Specifications

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All details, up-to-date
prices and availability

