

10Gb/s 300m, SFP+ Tranceiver

3000/492

Product specification:

- Up to 11.3Gb/s 10GBase-SR/SW Ethernet for data links
- Hot Pluggable
- Duplex LC connector
- Up to 300m on 50/125m MMF
- 850nm VCSEL laser transmitter
- +3.3V single power supply
- Monitoring Interface Compliant with SFF-8471, SFF8472 e IEEE802.3ae
- Low power dissipation
- Extended case temperature range (0°C to +70°C)
- Complaint with RoHS



77,28 Euro (VAT excluded)
Price list valid from 01/09/2024

Description

Module with a 10Gb/s high-speed LC duplex optical interface that converts a serial electrical data stream into an optical output signal. It complies with SFF-8471, SFF-8472 and IEEE 802.3ae 10GBASE-SR specifications. Digital diagnostic functions are available via a 2-wire serial interface. The receiver section uses a PIN connector and the transmitter section uses an 850 nm VCSEL laser, providing high performance in Ethernet applications up to 300 metres.

Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156074037**
- Base: **95 mm**
- Height: **40 mm**
- Depth: **95 mm**