

Item no.: 389801

## MKRJ45-SFP - Media Conver. RJ45-SFP SMMM

from **57,03 EUR**

Item no.: 389801  
shipping weight: 0.50 kg  
Manufacturer: Televes



### Product Description

The optical media converter can be used to extend communication by transmitting data via single-mode (SM) or multi-mode (MM) fibres. The transceiver receives 10/100/1000Base-TX electrical signals via an RJ45 connector, converts these signals and transmits them over a 1000Base-FX fibre optic link using an SFP transceiver. It is designed to offer highly reliable performance and is the ideal option for covering long distances in point-to-point data transmission (up to 10 km). Highlights- Plug & Play: quick and easy installation- Compatible with Gigabit SFP transceivers (art. no. EKASFP2F, EKA2SFP1F or SFGPONMM)- Compatible with Cat 5 or higher data cables- Compatible with IEEE 802.3 (10Base-T), IEEE 802.3u (100Base-TX), IEEE 802.3ab (1000Base-T), 802.3x (1000Base-X), IEEE 802.3x (Flow Control)- Automatic MDI/MDIX detection- Metal housing in a professional design, that provides better heat dissipation- Transmission range up to 10 km- 1x 10/100/1000Mbps Full/Half Duplex RJ45 port- 1x Gigabit SFP port- LED indicators for monitoring and diagnostics- Low time delay- Small size - Included Small size- Power supply included Specification- Data port type RJ45- Number of Gigabit Ethernet ports (10/100/1000BaseT) 1- Antal SFP port (1Gbps) 1- Receiver type PIN photodiode- Transmission distance km 0 ... 10- PoE input No- Power supply Vdc 5- Max. current consumption mA Current consumption mA 1000- Max. Power consumption W 5- Operating temperature °C 0 ... 50- Ambient temperature °C -20 ... 70- Housing material steel- Colour black

### Specifications

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All details, up-to-date  
prices and availability

