

Artikelnr.: 387786

## EDS-2016-ML-MM-ST-T - Unverwalteter Ethernet-Switch mit 14 10/100BaseT(X)-Ports

ab **585,17 EUR**

Artikelnr.: 387786  
Versandgewicht: 0.40 kg  
Hersteller: MOXA



### Produktbeschreibung

Moxa has a large portfolio of industrial unmanaged switches that have been specifically designed for industrial Ethernet infrastructure. Our unmanaged Ethernet switches uphold the stringent standards that are required for operational reliability in harsh environments. Unmanaged Ethernet switch with 14 10/100BaseT(X) ports, 2 100BaseFX multi-mode ports with ST connectors, -40 to 75°C operating temperature Ethernet Interface- 10/100BaseT(X) Ports (RJ45 connector) 14- 100BaseFX Ports (multi-mode ST connector) 2- Standards IEEE 802.3 for 10BaseT IEEE 802.3u for 100BaseT(X) IEEE 802.3x for flow control IEEE 802.1p for Class of Service DIP Switch Configuration- Ethernet Interface Quality of Service (QoS) Broadcast storm protection Port break alarm Input/Output Interface- Alarm Contact Channels Relay output with current carrying capacity of 1 A @ 24 VDC Switch Properties- MAC Table Size 8 K- Packet Buffer Size 2 Mbits- Processing Type Store and Forward Power Parameters- Connection 1 removable 6-contact terminal block(s)- Input Voltage 12/24/48 VDC Redundant dual inputs- Operating Voltage 9.6 to 60 VDC- Overload Current Protection Supported- Reverse Polarity Protection Supported Physical Characteristics- Housing Metal- IP Rating IP30- Dimensions 58 x 135 x 95 mm (2.28 x 5.31 x 3.74 in)- Weight 648 g (1.43 lb)- Installation DIN-rail mounting Wall mounting (with optional kit) Environmental Limits- Operating Temperature -40 to 75°C (-40 to 167°F)- Storage Temperature (package included) -40 to 85°C (-40 to 185°F)- Ambient Relative Humidity 5 to 95% (non-condensing) Standards and Certifications- Safety UL 61010-2-201 EN 62368-1 (LVD)- EMC EN 55032/35 EN 61000-6-2/-6-4- EMI CISPR 32, FCC Part 15B Class A- EMS IEC 61000-4-2 ESD: Contact: 6 kV; Air: 8 kV IEC 61000-4-3 RS: 80 MHz to 1 MHz: 20 V/m IEC 61000-4-4 EFT: Power: 2 kV; Signal: 2 kV IEC 61000-4-5 Surge: Power: 2 kV; Signal: 2 kV IEC 61000-4-6 CS: 10 V IEC 61000-4-8 PFMF- Hazardous Locations Class I Division 2 ATEX IECEx- Railway EN 50121-4- Traffic Control NEMA TS2- Vibration IEC 60068-2-6- Shock IEC 60068-2-27- Freefall IEC 60068-2-32- Maritime DNV LR ABS NK MTBF- Time 2,070,826 hrs- Standards Telcordia (Bellcore), GB

### Technische Daten

Hier gehts zum Artikel  
Alle Informationen,  
tagesaktuelle Preise und  
Verfügbarkeiten

