

Item no.: 386196

PTC-101-S-LC-HV - Industrial 10/100BaseT(X) to 100BaseFX media converter

from **690,16 EUR**

Item no.: 386196
shipping weight: 0.30 kg
Manufacturer: MOXA



Product Description

Moxa's Ethernet to fibre media converters feature innovative remote management, industrial-grade reliability and a flexible, modular design suitable for any type of industrial environment. Industrial 10/100BaseT(X) to 100BaseFX media converter, singlemode with L-connector, 1 isolated power supply (88 to 300 VDC or 85 to 264 VAC), -40 to 85°C operating temperature Ethernet interface- 10/100BaseT(X) ports (RJ45 connector) 1- 100BaseFX ports (singlemode LC connector) 1- Magnetic isolation protection 1.5 kV (built-in) Performance parameters- Input voltage 100 to 240 VAC, 100 to 240 VDC- Input current 350 to 200 mA @ 100 to 240 VAC 350 to 200 mA @ 100 to 240 VDC- Overload current protection Supported- Current consumption 350 to 200 mA @ 100 to 240 VAC 350 to 200 mA @ 100 to 240 VDC Physical properties- Metal housing- Dimensions 152.15 x 126.46 x 66.65 mm (5.99 x 4.86 x 2.62 in)- Weight Packaged: 952 g (2.09 lb) Product only: 785 g (1.73 lb)- Installation DIN rail mounting Environmental conditions- Operating temperature -40 to 85°C (-40 to 185°F)- Storage temperature (including packaging) -40 to 85°C (-40 to 185°F)- Ambient relative humidity 5 to 95% (non-condensing) Standards and certifications- EMC EN 55032/35- EMI CISPR 32, FCC Part 15B Class A- EMS IEC 61000-4-2 ESD: Contact: 8 kV; Air: 15 kV IEC 61000-4-3 RS: 80 MHz to 1 GHz: 3 V/m IEC 61000-4-4 EFT: Power: 4 kV; Signal: 4 kV IEC 61000-4-5 Surge: Power: 4 kV; Signal: 4 kV IEC 61000-4-6 CS: 150 kHz to 80 MHz: 10 V/m; Signal: 10 V/m IEC 61000-4-8 PFM IEC 61000-4-11- Environmental testing IEC 60068-2-1 IEC 60068-2-14 IEC 60068-2-2 IEC 60068-2-3- Safety EN 62368-1, UL 62368-1, UL 60950-1- Vibration IEC 60068-2-6- Substations IEC 61850-3 MTBF- Time 4.660,534 hours- Standards Telcordia SR332

Specifications

Scan this QR code to
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All details, up-to-date
prices and availability

