

Item no.: 387483

## IMC-P101-M-SC-T - PoE industrial media converter 10/100BaseT(X) to 100BaseFX, multimode port with

from **526,16 EUR**

Item no.: 387483  
 shipping weight: 0.70 kg  
 Manufacturer: MOXA



### Product Description

Moxa's Ethernet to fibre optic media converters are characterised by innovative remote management, industrial-grade reliability and a flexible, modular design that is suitable for any type of industrial environment. PoE industrial media converter 10/100BaseT(X) to 100BaseFX, multimode port with SC connector, operating temperature -40 to 75 °C Ethernet interface 100BaseFX ports (multimode SC connector) - 1 Glass fibre Magnetic isolation protection - 1.5 kV (built-in) PoE ports (10/100BaseT(X), RJ45 connector) - 1 Performance parameters Input current - 360 mA @ 12 to 57 VDC - (HW Rev. 1.1.0 and later) - 430 mA @ 46 to 57 VAC - (HW Rev. 1.0.1 and earlier) Input voltage - 12 to 57 VDC - (HW Rev. 1.1.0 and later) - 46 to 57 VDC - (HW Rev. 1.0.1 and earlier) Overload current protection - Supported Physical properties Housing - Metal Dimensions - 144.5 x 122.3 x 51.65 mm (5.69 x 4.81 x 2.03 in) Weight - Product only: 532 g (1.17 lb) - Packaged: 701 g (1.55 lb) Installation - DIN rail mounting Ambient conditions Operating temperature - -40 to 75°C (-40 to 167°F) Storage temperature (including packaging) - -40 to 85°C (-40 to 85°C) -40 to 85°C (-40 to 185°F) 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: 2 kV; Signal: 2 kV - IEC 61000-4-6 CS: 150 KHz to 80 MHz: 3 to 1 V - IEC 61000-4-8 PFMF Environmental testing - IEC 60068-2-2 - IEC 60068-2-3 Safety - UL 508 - EN 62368-1 Vibration - IEC 60068-2-6 MTBF Time - 2.892.595 hours Standards - Telcordia SR332

### Specifications

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

