

Item no.: 385300

TRC-2190-AC - 2U rackmount housing, with a single 110 to 240 VAC input

from **883,83 EUR**

Item no.: 385300
shipping weight: 5.30 kg
Manufacturer: MOXA



Product Description

IntroductionThe TRC-2190 series offers 18 slots for media converter modules from the CSM-400 series of Ethernet-to-fibre management modules. It also supports SNMP/web console for remote management and monitoring. A TRC-2190 chassis has AC or DC power input, with an optional redundant power expansion module available for increased reliability. The TRC-2190 series power supply module supports a fanless enclosure design and an operating temperature range of -20 to 55 °C. Ethernet interface- 10/100BaseT(X) ports (RJ45 connector): 2 Ethernet software functions- Industrial protocols: SNMPv1/v2c, SNMPv1/v2c Trap- Management: DHCP client, IPv4/IPv6, SNMPv1/v2c, Syslog, TCP/IP, Telnet, TFTP, UDP, Web console- MIB: MIB-II- Security: HTTPS/SSL, local account access, TACACS+, RADIUS, SSH- Time management: NTP client Security functions- Authentication: Local database (password only), RADIUS, TACACS+- Encryption: HTTPS, AES-128, AES-256, RSA-1024, SHA-1, SHA-256, SHA-384- Security protocols: SNMPv3, SSHv2, HTTPS (TLS 1.2) Performance parameters- Input voltage: TRC-2190-AC: 110 to 240 VAC, TRC-2190-DC-48V: 48 VDC- Number of power inputs: 2- Overload current protection: Supports- Power consumption: TRC-2190-AC: 1.5 A @ 100 to 240 VAC, TRC-2190-DC-48V: 3.2 A @ 48 VDC Physical properties- IP protection class: IP30- Dimensions: 440 x 260 x 77 mm (18.6 x 11 x 3.3 in.)- Weight: 5.2 g (11.4 lb)- Installation: 19-inch rack mount Environmental conditions- Operating temperature: -20 to 55°C (-4 to 131°F)- Storage temperature (including packaging): -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: 4 kV; Air: 8 kV- IEC 61000-4-3 RS: 80 MHz to 1 GHz: 3 V/m- IEC 61000-4-4 EFT: Power: 2 kV; Signal: 1 kV- IEC 61000-4-5 Surge: Power: 2 kV(AC), 1 kV(DC); Signal: 1 kV- IEC 61000-4-6 CS: 150 kHz to 80 MHz: 3 V/m; Signal: 3 V/m- IEC 61000-4-8 PFMF Environmental testing:- IEC 60068-2-1- IEC 60068-2-14- IEC 60068-2-2- IEC 60068-2-3- Safety: UL 62368-1, IEC 62368-1- Vibration: IEC 60068-2-6 MTBF- Time: 1,055,112 hours- Standards: Telcordia (Bellcore), GB

Specifications

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