

Artikelnr.: 387650

## IOLOGIK E1210-T - Universal IO, 16 DIs, -40 bis 75C Betriebstemperatur

ab **275,11 EUR**

Artikelnr.: 387650  
Versandgewicht: 0.30 kg  
Hersteller: MOXA



### Produktbeschreibung

Unsere universellen Steuerungen und E/A-Produkte nutzen die Click&Go-Steuerungslogik, die unsere aktive Überwachungstechnologie und die Unterstützung einer vielseitigen Reihe von OT/IT-Protokollen umfasst, um Ihnen bei der einfachen Konfiguration, Bereitstellung und Realisierung von IIoT-Anwendungen wie Energieüberwachung, Anlagenüberwachung und Maschinen-OEM-Anwendungen zu helfen. Universelle E/A, 16 DIs, -40 bis 75°C Betriebstemperatur Input/Output Interface- Digital Input Channels 16- Isolation 3k VDC or 2k Vrms- Buttons Reset button Digital Inputs- Connector Screw-fastened Euroblock terminal- Sensor Type Dry contact Wet contact (NPN or PNP)- I/O Mode DI or event counter- Dry Contact On: short to GND Off: open- Wet Contact (DI to COM) On: 10 to 30 VDC Off: 0 to 3 VDC- Counter Frequency 250 Hz- Digital Filtering Time Interval Software configurable- Points per COM 8 channels Ethernet Interface- 10/100BaseT(X) Ports (RJ45 connector) 2, 1 MAC address (Ethernet bypass)- Magnetic Isolation Protection 1.5 kV (built-in) Ethernet Software Features- Configuration Options Web Console (HTTP), Windows Utility (ioSearch), MCC Tool- Industrial Protocols Modbus TCP Server (Slave), Moxa AOPC (Active Tag), MXIO Library, EtherNet/IP Adapter- Management RESTful API, SNMPv1/v2c, SNMPv1 Trap, HTTP, DHCP Client, BOOTP, IPv4, TCP/IP, UDP- MIB Device Settings MIB- Security Access control list Security Functions- Authentication Local database LED Interface- LED Indicators Power, Ready, Port 1, Port 2 Modbus TCP- Functions Supported 1, 2, 3, 4, 5, 6, 15, 16, 23- Mode Server (Slave)- Max. No. of Client Connections 10 EtherNet/IP- Mode Adapter- Max. No. of Scanner Connections 9 (for read-only), 1 (for read/write) Power Parameters- Power Connector Screw-fastened Euroblock terminal- No. of Power Inputs 1- Input Voltage 12 to 36 VDC- Power Consumption 110 mA @ 24 VDC Physical Characteristics- Housing Plastic- Dimensions 27.8 x 124 x 84 mm (1.09 x 4.88 x 3.31 in)- Weight 200 g (0.44 lb)- Installation DIN-rail mounting, Wall mounting- Wiring I/O cable, 16 to 26 AWG Power cable, 12 to 24 AWG 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)- Altitude 4000 m Standards and Certifications- EMC EN 55032/24, EN 61000-6-2/-6-4- 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: 10 V/m IEC 61000-4-4 EFT: Power: 2 kV; Signal: 1 kV IEC 61000-4-5 Surge: Power: 2 kV; Signal: 1 kV IEC 61000-4-6 CS: 10 V IEC 61000-4-8 PFMF- Hazardous Locations ATEX, Class I Division 2- Safety UL 508- Shock IEC 60068-2-27- Freefall IEC 60068-2-32- Vibration IEC 60068-2-6 Declaration- Green Product RoHS, CRoHS, WEEE MTBF- Time 671,345 hrs- Standards Telcordia SR332

### Technische Daten

Hier gehts zum Artikel  
Alle Informationen,  
tagesaktuelle Preise und  
Verfügbarkeiten

