

Artikelnr.: 387424

85M-3810-T - Modul für die ioPAC 85008600 Serie, 8 Als, 0 bis 10 V

ab **537,81 EUR**

Artikelnr.: 387424
Versandgewicht: 0.20 kg
Hersteller: MOXA



Produktbeschreibung

Rail, wind power, and offshore applications demand system reliability and stability, even in harsh environments. Our rugged controllers and I/O products are designed to perform in extreme conditions while providing versatile data acquisition and control capabilities. Module for the ioPAC 8500/8600 Series, 8 Als, 0 to 10 V, -40 to 75°C operating temperature

Input/Output Interface- Analog Input Channels 8- Isolation 3k VDC or 2k VrmsDigital Outputs- Pulse Output Frequency 5 kHzAnalog Inputs- Accuracy±0.1% FSR @ 25°C±0.3% FSR @ -40 to 75°C- Connector Spring-type Euroblock terminal- I/O Type Differential- Input Impedance 200 kilo-ohms (min.)- Input Range 0 to 10 VDC- Resolution 16 bits- Sampling RateAll channels: 100 samples/secPer channel: 12.5 samples/secPower Parameters- Power Consumption 43.3 mA @ 24 VDCPhysical Characteristics- Dimensions 25 x 128.2 x 85.5 mm (0.98 x 5.05 x 3.37 in)- Weight Under 80 g- Wiring I/O cable, 14 to 28 AWGEnvironmental 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)- Altitude2000 mNote: Please contact Moxa if you require products guaranteed to function properly at higher altitudes.Standards and Certifications- EMCEN 55032/24EN 61000-6-2/-6-4- EMI CISPR 32, FCC Part 15B Class A- EMSIEC 61000-4-2 ESD: Contact: 6 kV; Air: 8 kVIEC 61000-4-3 RS: 5100 MHz to 6000 MHz: 3 V/mIEC 61000-4-4 EFT: Power: 1 kV; Signal: 0.5 kVIEC 61000-4-5 Surge: Power: 2 kV; Signal: 1 kVIEC 61000-4-6 CS: 10 VIEC 61000-4-8 PFMF- RailwayEN 50121-4EN 50155 (complies with a portion of EN 50155 specifications)- Safety UL 508- Shock IEC 60068-2-27- Vibration IEC 60068-2-6MTBF- Time 1,530,690 hrs- Standards Telcordia SR332

Technische Daten

Hier gehts zum Artikel
Alle Informationen,
tagesaktuelle Preise und
Verfügbarkeiten

