

Item no.: 385423

UPOINT 204A - 4-port general-purpose USB 3.2 hubs

from **184,64 EUR**

Item no.: 385423
shipping weight: 0.20 kg
Manufacturer: MOXA



Product Description

The UPoint series of USB hubs is industrial-grade and designed with the ruggedness and reliability needed for industrial applications. Each port has ESD Level 4 protection and provides Super-Speed USB 3.2 data rates up to 5 Gbps—even for heavy-load applications. The UPoint Series includes models with dual power inputs, DIN-rail mounting options, and wide temperature models that operate reliably even in harsh conditions.

4-port general-purpose USB 3.2 hubs
USB Interface- USB Standards
USB 1.1/2.0 compliant
USB 3.2 Gen 1- Speed 5 Gbps- USB Connector
UFP: type B
DFP: type A- No. of USB Ports 5 (UFP: 1, DFP 4)
Power Parameters- Input Voltage No. of power inputs: 1, 12 VDC- Power Connector Power jack- Power Consumption 2.65 A @ 12 VDC- Reverse Polarity Protection Supported- Output Power Rating
Port 1: 900 / 1500 mA @ 5 VDC (BC 1.2 compatible)
Rest of ports: 900 mA @ 5 VDC
Physical Characteristics- Housing Metal- Dimensions 85 x 27 x 100 mm (3.35 x 1.06 x 3.94 in)- Weight 208 g (0.46 lb)- Installation DIN-rail mounting (with optional kit), Wall mounting (with optional kit)
Environmental Limits- Operating Temperature 0 to 60°C (32 to 140°F) - Storage Temperature -20 to 75°C (-4 to 167°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: 10 V/m IEC 61000-4-4 EFT: Power: 1 kV IEC 61000-4-5 Surge: Power: 1 kV IEC 61000-4-6 CS: 150 kHz to 80 MHz: 10 V/m IEC 61000-4-8 PFMF- Safety EN 62368-1, UL 62368-1, KC- Environmental Testing IEC 60068-2-1- Freefall IEC 60068-2-34
Declaration- Green Product RoHS, CRoHS, WEEE MTBF- Standards Telcordia (Bellcore), GB- Time 2,678,801 hrs

Specifications

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

