**Item no.:** 385518

# UPORT 407A-T - USB 3.2 hubs with 7 ports for industrial use

## from **363,53 EUR**

**Item no.:** 385518
**shipping weight:** 0.20 kg
**Manufacturer:** MOXA



## 📄 Product Description

The USB hubs in the UPort series are industrial-grade and have been developed with the robustness and reliability required for industrial applications. Each port has level 4 ESD protection and offers super-speed USB 3.2 data rates of up to 5 Gbps - even for heavy-duty applications. The UPort series includes models with dual power inputs, DIN rail mounting options and wide temperature range models that operate reliably in harsh environments.7-Port USB 3.2 hubs in industrial quality, -40 to 85°C operating temperatureUSB interface- USB standardsUSB 3.2 Gen 1USB 1.1/2.0 compliant- Speed 5 Gbps- USB portUFP: Type BDFP: Type A- Number of USB ports 8 (UFP: 1, DFP 7)Power parameters- Input voltage12 to 48 VDCNumber of power inputs: 2- Power connectionPower socket3-pin terminal block- Reverse polarity protection supported- Input current 4.75 A @ 12 VDC-Output powerPort 1: 900 mA / 1500 mA @ 5 VDC, BC 1.2 compliantRemaining ports: 900 mA @ 5 VDCPhysical characteristics- Housing metal- Dimensions 80 x 27 x 140 mm (3.15 x 1.06 x 5.51 in)- Weight 350 g (0.77 lb)- InstallationWall mounting (with optional kit)DIN rail mounting (with optional kit)Environmental conditions- Operating temperature -40 to 85°C (-40 to 185°F)- Storage temperature (including packaging)-40 to 185°F (-40 to 185°C) Storage temperature (including packaging)-40 to 85°C (-40 to 185°F) - Ambient relative humidity 5 to 95% (non-condensing)Standards and certifications- EMC EN 55032/35- EMI CISPR 32, FCC Part 15B Class A- EMSIEC 61000-4-2 ESD: Contact: 8 kV; Air: 15 kVIEC 61000-4-3 RS: 80 MHz to 1 GHz: 10 V/mIEC 61000-4-4 EFT: Power: 2 kVIEC 61000-4-5 Surge: Power: 2 kVIEC 61000-4-6 CS: 150 kHz to 80 MHz: 10 V/mIEC 61000-4-8 PFMF- SafetyEN 62368-1UL 62368-1KC- Environmental testing IEC 60068-2-1- Free fallIEC 60068-2-34Declaration- Environmentally friendly product RoHS, CRoHS, WEEEMTBF- Standards Telcordia (Bellcore), GB- Time 1.467,922 hrs.

## 📄 Specifications

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