

Product availability: Stock - Normally stocked in distribution facility

Price*: 330.00 USD



Main

Commercial Status	Commercialised
Range of product	Twido
Product or component type	TwidoPort interface module
Current consumption	<= 180 mA at 5 V
[Us] rated supply voltage	5 V
Supply circuit type	DC
Product compatibility	All base controllers version >= 3.0

Complementary

Concept	Transparent Ready
Integrated connection type	Ethernet TCP/IP RJ45, , 10/100 Mbit/s, 1 twisted pair transparent ready class A10
Port Ethernet	10BASE-T/100BASE-TX
Communication service	Auto MDI/MDX function BOOTP function Modbus messaging Telnet
Supply	Supplied by Twido compact or modular base controller
Supply voltage limits	4.5...5.5 V
Marking	CE
Status LED	1 LED for Ethernet link status (LINK) 1 LED for controller status (STATUS) 1 LED for binary rate 100 Mbit/s (100 MB) 1 LED for activity on the Modbus serial link (SER ACT) 1 LED for activity on Ethernet network (ETH ACT)
Product weight	0.44 lb(US) (0.2 kg)

Environment

Product certifications	CSA UL
Standards	CSA 1010 EN 61131-2 FCC Class A UL 508
Ambient air temperature for operation	32...131 °F (0...55 °C)
Ambient air temperature for storage	-13...158 °F (-25...70 °C)
Relative humidity	10...95 % without condensation
IP degree of protection	IP20
Operating altitude	0...6561.68 ft (0...2000 m)
Storage altitude	0...9842.52 ft (0...3000 m)
Vibration resistance	4 gn, 25...100 Hz mounting on: plate or panel with fixing kit 1.6 mm, 2...25 Hz mounting on: plate or panel with fixing kit 1 gn, 57...150 Hz mounting on: 35 mm symmetrical DIN rail 0.075 mm, 10...57 Hz mounting on: 35 mm symmetrical DIN rail
Shock resistance	15 gn for 11 ms

Ordering and shipping details

Category	18241 - INDUSTRIAL PERSONAL COMPUTER
Discount Schedule	PC45
GTIN	00785901578437
Nbr. of units in pkg.	1
Package weight(Lbs)	0.59
Product availability	Stock - Normally stocked in distribution facility
Returnability	Y
Country of origin	FR

Contractual warranty

Period	18 months
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