

TSXETY4103

Ethernet TCP/IP module - 10/100 Mbit/s - web server class B30

Product availability: Stock - Normally stocked in distribution facility

Price*: 3150.00 USD



Main

Commercial Status	Commercialised
Range of product	Modicon Premium Automation platform
Product or component type	Ethernet TCP/IP module
Physical interface	RJ45 10BASE-T/100BASE-TX 1 twisted pair
Transmission rate	10/100 Mbit/s
Communication service	Uni-TE messaging SNMP agent SMTP e-mail notification Modbus TCP messaging I/O scanning Global Data FDR server Bandwidth management
Supply	Via the power supply of the rack
Local signalling	1 LED transmission/reception activity (TX/TR) 1 LED Ethernet port fault (ERR) 1 LED Ethernet network status (RUN) 1 LED collision detection (COL)

Complementary

Communication port protocol	Modbus TCP Uni-Telway
Maximum number of connections	64
Web server	Transparent ready class B30
Web services	Data Editor (via PC terminal) Rack viewer
Marking	CE
Product compatibility	Unity Pro PL7 Pro
Current consumption	360 mA 5 V DC
Module format	Standard
Product weight	0.75 lb(US) (0.34 kg)

Environment

Standards	CSA 1010-1 EN 61131-2 FM Class 1 Division 2 group A FM Class 1 Division 2 group B FM Class 1 Division 2 group C FM Class 1 Division 2 group D UL 508
IP degree of protection	IP20
Ambient air temperature for operation	32...140 °F (0...60 °C)
Relative humidity	10...95 % at 140 °F (60 °C) without condensation

Ordering and shipping details

Category	22558 - TSX PREMIUM, ATRIUM & PL7 PRO
Discount Schedule	PC22
GTIN	00785901233138
Nbr. of units in pkg.	1
Product availability	Stock - Normally stocked in distribution facility
Returnability	Y
Country of origin	FR

Offer Sustainability

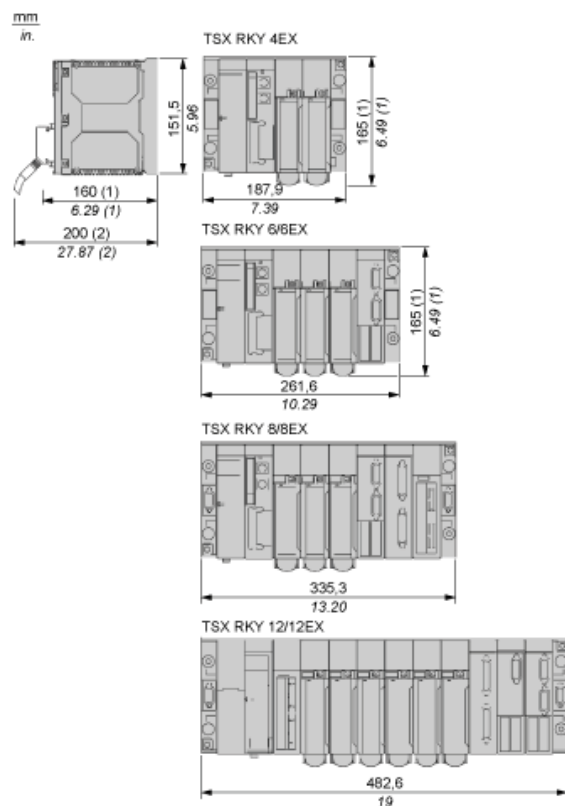
Sustainable offer status	Not Green Premium product
RoHS (date code: YYWW)	Compliant - since 0832 - Schneider Electric declaration of conformity
REACH	Reference contains SVHC above the threshold - go to CaP for more details
Product end of life instructions	Need no specific recycling operations

Contractual warranty

Warranty period	18 months
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Standard and Extendable Racks for Modules Mounting

Dimensions of Modules and Racks



- (1) With screw terminal block modules.
(2) Maximum depth for all types of modules and their associated connectors.