Product data sheet Characteristics

TCSESU083FN0

Ethernet TCP/IP switch - ConneXium - 8 ports for copper

Product availability: Stock - Normally stocked in distribution facility

Price*: 200.00 USD



Main	
Commercial Status	Commercialised
Range of product	ConneXium
Product or component type	Ethernet TCP/IP unmanaged switch
Concept	Transparent Ready
Communication port protocol	Ethernet TCP/IP
Port Ethernet	10BASE-T/100BASE-TX - 8 port(s) copper cable
Maximum number of switches in cascade	Unlimited

Complementary

- Comprehensive	
Integrated connection type	Shielded RJ45 copper cable
Transmission support medium	Twisted shielded pairs cable CAT 5E copper cable
Cable length	328.08 ft (100 m) copper cable
Ethernet service	Automatic negotiation of 10/100 Mbit/s and duplex mode Auto MDI/MDX Automatic change of polarity Storage and re-routing of received data
[Us] rated supply voltage	24 V
Supply voltage limits	9.632 V DC SELV
Power consumption	4.1 W
Electrical connection	Removable connector 3 ways power supply
Mounting support	35 mm symmetrical DIN rail
Marking	CE
Local signalling	1 LED per channel 10 or 100 Mbit/s data rate 1 LED per channel copper port activity 1 LED power supply
Ethernet cabling system	TF switches
Width	1.38 in (35 mm)
Height	5.43 in (138 mm)
Depth	4.76 in (121 mm)
Product weight	0.54 lb(US) (0.246 kg)

Environment

Ambient air temperature for operation	32140 °F (060 °C)	
Relative humidity	> 095 % without condensation	
IP degree of protection	IP30	
Standards	CSA C22.2 No 142 CUL 508	
Product certifications	CE	

Ordering and shipping details

Category	18225 - PLC NTWRK HRDWR & PROWORX SOFTWARE
Discount Schedule	PC41
GTIN	00785901899020
Nbr. of units in pkg.	1
Product availability	Stock - Normally stocked in distribution facility
Returnability	Υ
Country of origin	DE

Offer Sustainability

Sustainable offer status	Not Green Premium product
RoHS (date code: YYWW)	Compliant - since 0940 - Schneider Electric declaration of conformity

Contractual warranty

Warranty period	18 months



Product data sheet Connections and Schema

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Power Wiring

