

SWITCH
SERIES

UNMANAGED ETHERNET SWITCHES



- 5 or 8 port, copper and LC fiber port options
- Designed to meet Level 3 (Heavy) industrial environments
- DIN rail mountable



Available on September 2019

CODE TYPE	XSWE5PU	XSWE8PU
Version	5 - RJ45	8 - RJ45
TECHNOLOGY		
Standard	IEEE802.3, 802.3u, 802.3x	IEEE802.3, 802.3u, 802.3x
Processing Type	Store and forward with IEEE802.3x full duplex, non-blocking flow control	Store and forward with IEEE802.3x full duplex, non-blocking flow control
Protocols	IEEE802.3x flow control, back pressure flow control	IEEE802.3x flow control, back pressure flow control
SWITCH PROPERTIES		
MAC table size	2K	2K
INTERFACE		
RJ45 Port	10/100BaseT(X) auto negotiation speed, Full/Half duplex mode, and auto MDI/MDI-X connection	10/100BaseT(X) auto negotiation speed, Full/Half duplex mode, and auto MDI/MDI-X connection
LED Indicators	Power, (Link / Speed / Activity for each port)	Power, (Link / Speed / Activity for each port)
GENERAL TECHNICAL DATA		
Power supply voltage	12-24 Vac/dc (12...36 Vdc / (10...24 Vac)	12-24 Vac/dc (12...36 Vdc / (10...24 Vac)
Current consumption	170 mA	170 mA
Operating temperature range	-10 to 60°C	-10 to 60°C
Standard approvals	FCC Part15, CISPR (EN55022) Class A	FCC Part15, CISPR (EN55022) Class A
EMC Standards	EN61000-4-2, EN61000-4-3, EN61000-4-4, EN61000-4-5, EN61000-4-6, EN61000-6-2	EN61000-4-2, EN61000-4-3, EN61000-4-4, EN61000-4-5, EN61000-4-6, EN61000-6-2
Overvoltage category /pollution degree	IP 30	IP 30
Connection type	1.5 mm² (screw)	1.5 mm² (screw)
Housing material	Metal Case	Metal Case
Dimensions	25×100×75 mm	24×145×75 mm
Approximate weight	—	—
Mounting informations	on a rail, side by side	on a rail, side by side
APPROVALS	  	  
ACCESSORIES		
Mounting rail (IEC60715/TH35-7.5)	PR/3/AC, PR/3/AC/ZB, PR/3/AS, PR/3/AS/ZB	PR/3/AC, PR/3/AC/ZB, PR/3/AS, PR/3/AS/ZB
Mounting rail (IEC60715/TH35-15)	—	—
Marking tag	—	—