

XC-80-1



ETHERNET

8x 10/100



POWER

9-30 VDC



Size

Slim Type

XC-80-1 is an unmanaged Ethernet switch with 8x 10/100/1000 Base-TX ports. In addition, the operating temperature range from -10°C to 60°C can satisfy most of operating environment. Therefore, the switch is one of the most reliable choices for Ethernet application.

Features

- 8x 10/100/1000 Base-TX ports
- Compact size for easy installation
- QoS supported to process critical data in heavy traffic
- Support Store and Forward Transmission
- IP30 protection
- -10 to 60°C operating temperature range
- DIN-Rail mounting enabled

Accessories:



Power Adapter



2D Din Rail

HARDWARE SPECIFICATION

Physical Characteristics

LAN	8 x 10/100 Mbps (MDI/MDIX)
MAC Address table entries	2000 address
Jumbo Frame	2048 bytes
MTBF	1555711 Hrs

Power

Socket type	4 Pin Industrial Jack
Input Voltage	9-30 Vdc
Power Consumption	<5W
Operating Temperature	-0 ~ 60° C
Humidity	10 ~ 90% (Non-condensing)
Ingress Protection Rating	IP30

Mechanical

Housing	Sheet Metal Enclosure
Dimension	45 x 112 x 95mm (HHxWWxDD)
Weight	400 gms*

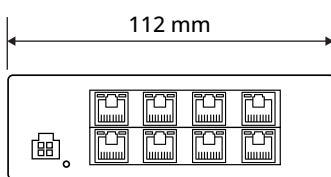
LED

Status	PWR(On/Off), LAN Activity LED (Green: Active connection, Orange: 100 Mbps)
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Technology

Ethernet Standards	IEEE 802.3 for 10Base-T IEEE 802.3u for 100Base-TX IEEE 802.3x for Flow control
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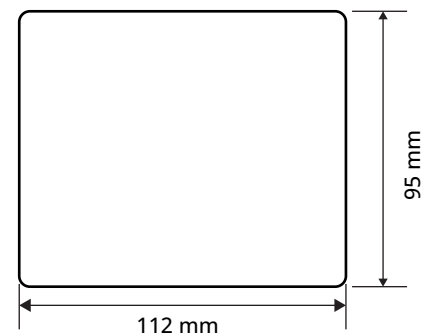
Front View



Rear View






Top View



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