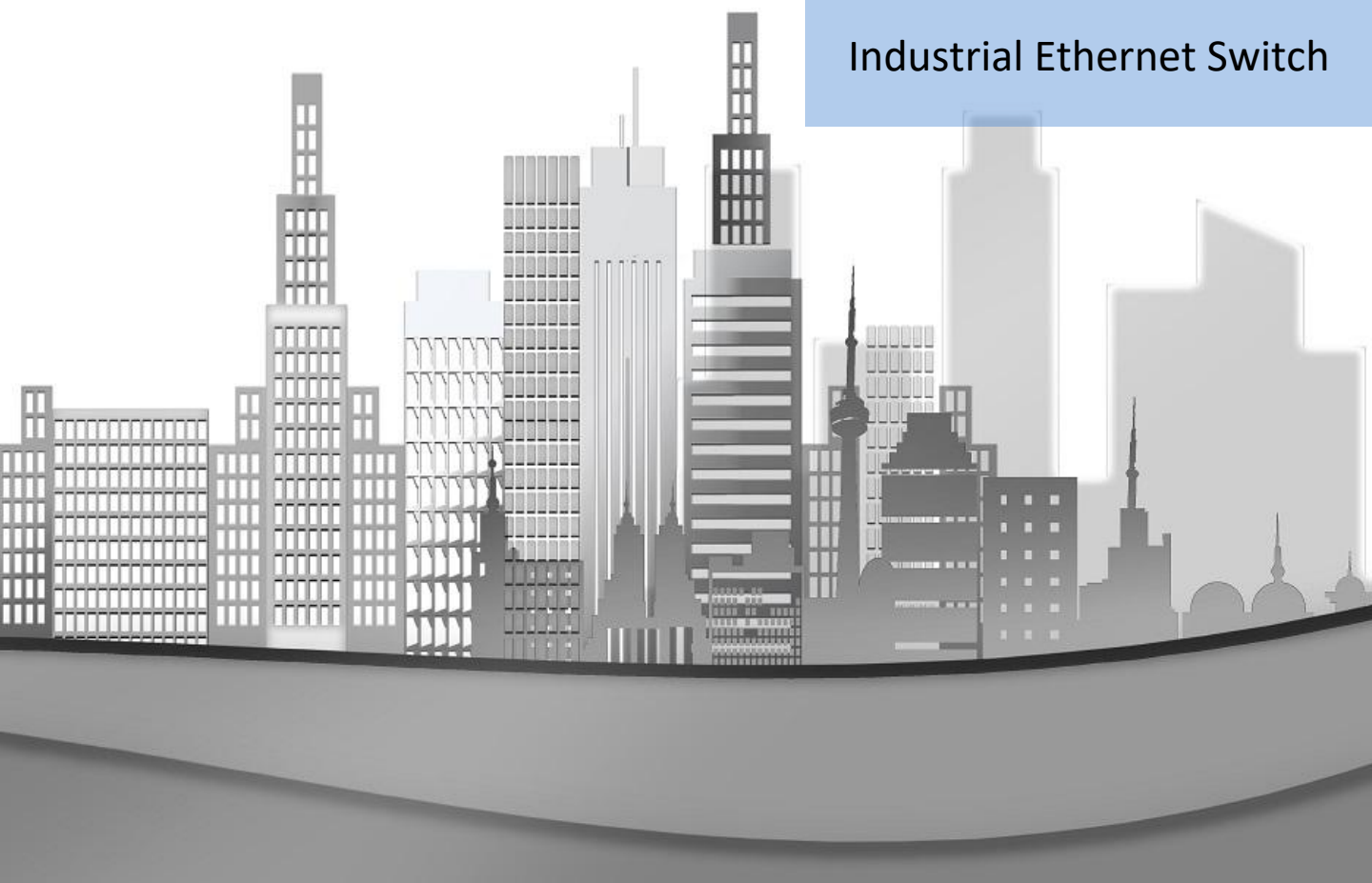


Industrial Ethernet Switch



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Industrial Ethernet Switch		
1	SW5000	3
2	SW8000	4

Model	Port
SW5000	5 10M/100M adaptive RJ45 port
SW8000	8 10M/100M adaptive RJ45 port

Industrial Ethernet switch SW5000



Introduction:

Shanghai Sunfull Unmanaged Ethernet Switch SW5000 is equipped with 5-port 100M ethernet ports and provide an economical solution for your industrial 100M ethernet connections.

It is designed for lightning protection. It has outdoor applications, and the chassis can be equipped with a grounding wire.

Considering the application in building automation, the power supply design supports AC 24V. Generally, 12-24V DC power supply is used.

A standard-temperature model, which has an operating temperature range of -10 to 60° C, and a wide-temperature range model, which has an operating temperature range of -40 to 85° C, are available. It fulfill the needs of industrial automation control applications. The switch can be installed easily on a DIN rail or in distribution boxes.

TECHNICAL SPECIFICATIONS

Model	SW5000
Power Supply	DC/AC 12-24 V ,Redundant dual power input
Input Current	0.1 A @ 24 V
Overload Current Protection	1.1A
Interface	2 pluggable 2-pin terminal blocks
Ethernet	5 Ports
Mechanical Characteristics Packaging	Sheet metal shell, lightning protection design, IP30 protection
Size	108*75*26 mm
Weight	175 g
Installation	DIN-RAIL
Operating Temperature	-10 ~ 60 ° C
Storage Temperature	-40 ~ 85 ° C
Relative Humidity	5~95% (no condensation)

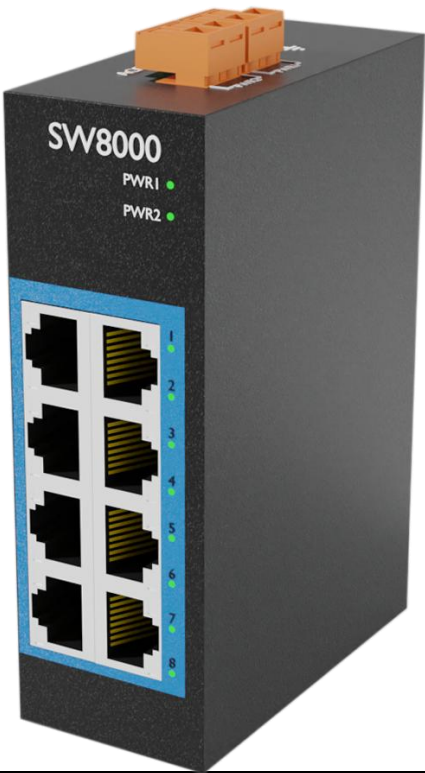
Industrial Ethernet switch SW8000

Introduction:

Industrial Unmanaged Industrial Ethernet Switch SW8000,

It is an 8-port 100 megabit foolproof switch with lightning protection design and a room For external applications, adding a grounding wire to the casing is sufficient.

Considering the importance of building automation application supports AC 24V in power supply design. Generally, Use 12-24V DC power supply only.



Product Model	SW8000
Input Voltage	AC/DC 12~24V, Redundant dual power input
Input Current	0.1 A @ 24 V
Overload Current Protection	1.1 A
Connection	2 removable 2-contact terminal block(s)
10/100BaseT(X) Ports (RJ45 connector)	8
Material	Galvanized Steel(Lightning protection,IP30)
Dimensions	152*75*26 mm
Weight	270 g
Installation	DIN-rail mounting
Operating Temperature	-10 to 60° C (14 to 140° F)
Storage Temperature (package included)	-40 to 85° C (-40 to 185° F)
Ambient Relative Humidity	5 to 95% (non-condensing)