

S8TXATA

Unmanaged Fast Ethernet PoE Switch

(8) 10/100Base-TX PoE+ Ports



The S8TXATA, (8) port Fast Ethernet switch, integrates 100Mbps Fast Ethernet and 10Mbps Ethernet network capabilities.

Featuring IEEE 802.3af and IEEE 802.3at compliant Power-over-Ethernet capability over (8) ports.

The S8TXATA is easy to install and does not require configuration. The PoE ports automatically detect and supply power to devices.

Ordering Information

S8TXATA

(8) 10/100Base-TX PoE+ Ports
(Includes 19" Rack Mount Ears)

Power Cord Included

To order the corresponding country specific power cord, add the extension from the list below to the end of the SKU; Ex: S8TXATA-NA

-NA = Country Code

-NA = North America
-LA = Latin America
-EU = Europe
-UK = United Kingdom
-SA = South Africa
-JP = Japan
-OZ = Australia
-BR = Brazil

Features

- Auto-Negotiation
- Wire-speed packet filtering and forwarding rate
- Supports IEEE 802.3x flow control for Full-duplex mode
- Supports IEEE 802.1p QoS
- Fan-less design
- LED indicators for monitoring power, link, activity and speed
- Supports IEEE 802.3az Energy-Efficient Ethernet
- Offers a Unified Communications device with an open standard

PoE Features

- Compliant with IEEE 802.3at PoE+
- Compliant with IEEE 802.3af PoE
- Provide up to 30 Watts to PD
- Total PoE budget 120 Watts

Specifications

Standards	IEEE 802.3 IEEE 802.3u IEEE 802.1p IEEE 802.3x IEEE 802.3af IEEE 802.3at IEEE 802.3az
Connectors	(8) 10/100 RJ-45 ports
Protocols	CSMA/CD
Technology	Store-and-forward switching architecture
MAC Address	2K MAC address table
Backplane	1.6 Gbps
Dimensions	Width: 11.02" [280 mm] Depth: 7.04" [179 mm] Height: 1.75" [44.5 mm]
Power Consumption	130 Watts (full PoE load)
Power Input	Internal power: 100-240VAC
Power-over-Ethernet	Max output power 120 Watts Max output power per port up to 30 Watts Provide power on all (8) copper ports
Environment	Operating: 0°C to 50°C Humidity: 10% to 90% (non-condensing)
Weight	4.65 lbs. [2.1 kg]
Compliance	Safety: LVD Emissions: FCC Class A, CE
Warranty	Lifetime