

SWITCH-8P



SPECIFICATIONS

Model Number	SWITCH-8P
Interface	
Downlink ports	1-8 : 10/100Mbps RJ45 Ports
Uplink port	9 : 10/100Mbps RJ45 Ports
PoE / Power Supply	
MAX PoE output	30W
Total power supply	96W
Priority Function	Support
LEDs	
LEDs	Link/activity
Transfer Method	
Transfer Method	Store-and-forward
Advanced Feature	
Advanced Feature	IEEE802.3x Flow control for full- Duplex mode and Backpressure for Half-Duplex mode
Performance	
Switching Capacity	1.8Gbps
Packet Forwarding Rate	1.34Mbps
Mac Address Table	4K
Standards and Protocols	
Standards and Protocols	IEEE802.3i 10 BASE-T
	IEEE802.3u 100 BASE-TX
	IEEE802.3x Flow Control
	IEEE802.3af Power over Ethernet
	IEEE802.3at Power over Ethernet
	IEEE802.3az EEE

General

Power Input	AC 100-240V 50/60Hz
Dimensions	200mm(L) *118mm(W) *44mm(H)
Cables	UTP category 5 or above cable
Operating Temperature	0 – 45 °C
Storage Temperature	-10 – 70 °C
Operating Humidity	90% max relative humidity, on-condensing
Storage Humidity	90% max relative humidity, on-condensing

DIP Switch mode

VLAN	It comes along with VLAN features and each PoE port can only communicate with Uplink.
Video	Improve the phenomenon of stuttering and mosaic in the monitoring network.
Switch	It can be used as normal Switch features

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