

F1110P-8-63W

10-Port Fast Unmanaged Switch With
8-Port PoE Switch

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10-Port Fast Unmanaged Switch With 8-Port PoE

Products Description

F1110P-8-63W is a IP-COM switch that offers 10 10/100M RJ45 ports. Ports 1-8 comply with the IEEE802.3af standard (maximum PoE power output : 15.4w) and 802.3at standard (maximum PoE power output: 30W). The switch offers a maximum PoE power output of 58W and can supply power to exchange data with APs, IP cameras, and IP phones through CAT5e cables. It also provides simple management modes such as Standard, Extend. Thus, F1110P-8-63W is a perfect choice for SMBs, hotels, and office to have small-scale HD surveillance and wireless networking.



Key Feature

- Compliant with IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3af/at
- Store & forward, share memory, non-blocking architecture
- Supports MAC address self-learning and auto MDI/MDIX
- Provide 10 10/100Mbps auto-negotiation ports with 8-port PoE
- Ports 1-8: IEEE 802.3af/at PoE ports
- Supports full-duplex 802.3x flow control and half-duplex backpressure flow control
- Supports 2K MAC address list, MAC address learning and auto-ageing
- Supports port Inductive Lightning Protection up to 6KV
- Fanless design
- maximum power output of the switch: 58W
- Hardware DIP switch for selection among the Standard, Extend modes.
- Desktop Design

Product Features

large packet buffer

1Mb built-in packet buffer outstand in comparison, ensuring smooth transmission of large files and HD videos.

58W PoE power supply

Ports 1-8 comply with the IEEE802.3af and IEEE802.3at power supply standards. The entire switch offers a maximum PoE power output of 58 W, whereas each ports offers a maximum PoE power output of 30W. The ports can be used to supply power to and exchange data with APs and IP cameras.

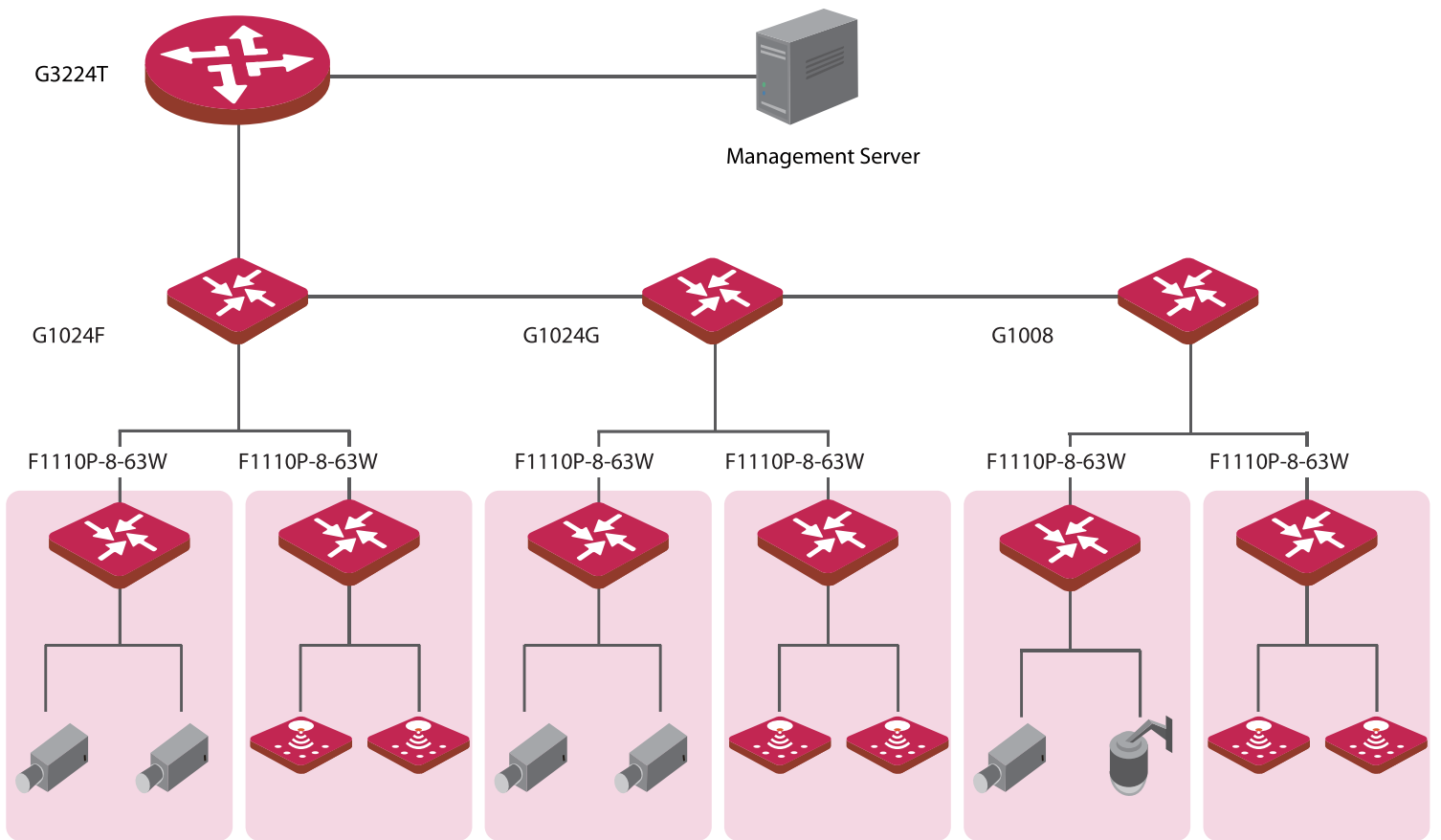
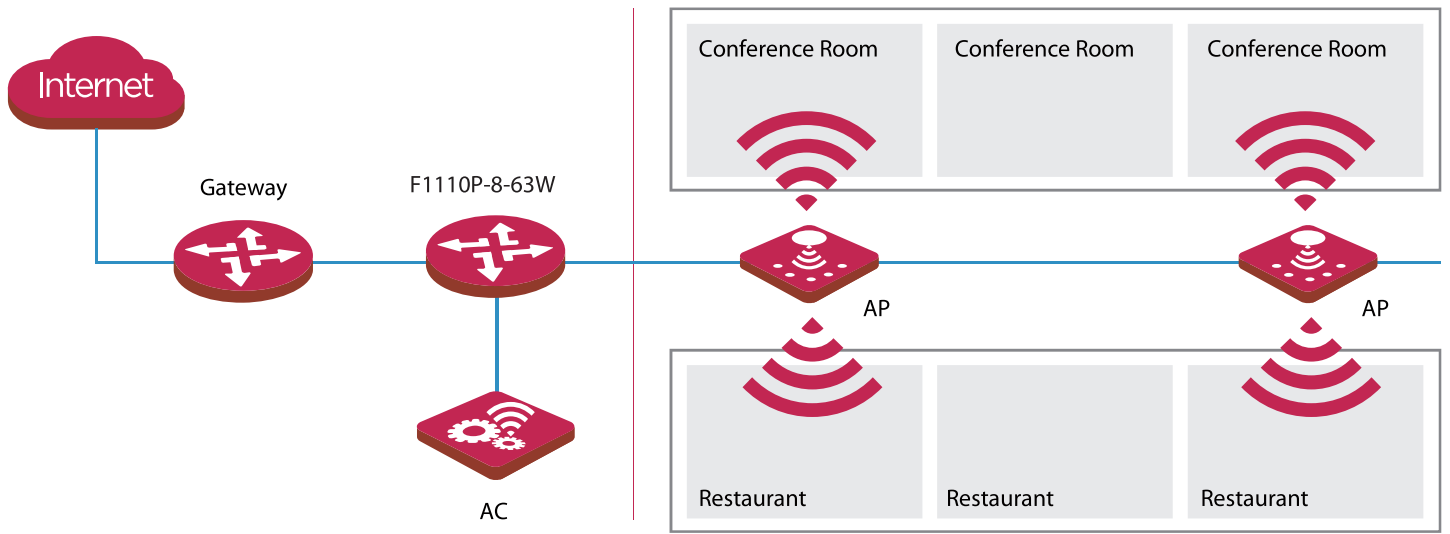
Excellent Lightning-Proof design

Integrated professional lightning-proof circuit which supports uplink port and power supply lightning-proof (common mode protection 6KV). Effectively reduce the damage to the network system caused by the thundery weather.

2 Network operation modes offered

Hardware DIP switch for selection among the Standard, Extend & VLAN modes.

Application Scenarios



Product Model	F1110P-8-63W v1.0
Hardware Features	
Standard&Protocol	IEEE 802.3/IEEE 802.3u/IEEE 802.3x IEEE 802.3af/IEEE 802.3at
Indicator	10*Link/Act per device 1* Power per device
Interface	8 10/100Base-T ports(Data/Power) , 2 10/100Base-T ports(Data)
Port Lightning Protection	6KV for uplink port
Store and forward	Yes
Exchange Capacity	2 Gbps
Packet forwarding rate	1.49Mpps
Packet buffer	1Mb
MAC Address Table	2K
PoE supply management	Port 1-8 support IEEE802.3at/af PoE standard
PoE through pin	1 2 4 5 + ; 3 6 7 8 -
Voltage input range	AC: 100-240V~50/60Hz
Dimensions (W x D x H)	177.5*104*26mm
Power Consumption	In full configuration: 63W PoE Max Power Supply: 58W
Port Features	Standard: the switch functions as a common unmanaged switch and all the ports of the switch can communicate with each other. VLAN:Port 1-8 will be isolated respectively (10/100Mbps auto-negotiation), but can communicate with the Uplink port. And the delivery distance of powering and network data is up to 250m (10Mbps)
Environment	Operating Temperature: 0°C~40°C (32°F~104°F) Storage Temperature: -40°C~70°C (-40°F~158°F) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing

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