

PoE Switch FF-Q2422B

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The FF-Q2422B POE switch is designed to meet the needs of POE power supply and independent innovation. It adopts the latest high-speed Ethernet switching chip, ultra-high backplane bandwidth design, and has extremely fast data processing ability, improving the smoothness of data transmission. Equipped with 24 POE power RJ45 ports, 2 RJ45 ports, and 2 SFP upper ports. Among them, 24 RJ45 ports all support IEEE 802.3af standard POE power supplies, with a maximum power of 30W and a maximum power of 350W for a single power supply. Used for automatic detection and identification of power in the entire machine, in accordance with IEEE 802.3af standard equipment, and with a priority power supply mechanism through network lines. Excellent port performance.

Provide 24 10/100/1000 Mbps adaptive high-speed forwarding data with no packet loss RJ45 ports.

Provide 2 10/100/1000 Mbps RJ45 ports.

Provide 2 10/100/1000 Mbps SFP ports.

Port Number	24 Port
Port speed	1000mbp/s
PoE	PoE
PoE power	350 W



Detailed

Model	FF-Q2422B
POE port	1 to 24 IEEE802.3af support
SFP port	2 ports support
POE port output power	30W IEEE802.3 AF
POE Wire core	1/2+,3/6-
POE total power	≤350W
POE Connection Standard	IEEE802.3 AF
POE type	End Transconnection
Network standards	IEEE 802.3 IEEE 802.3 u, 802.3 x, 802.3af
Network media	10/100/1000 BASE-TX 5 class and above unshielded twisted pair
Network signal distance	Transmission ≤150 m
Backplane bandwidth	52 Gbps Backplane bandwidth
Forwarding mode	Storage forwarding
MAC address	8K MAC address list

Port function	Access to Power Priority Mechanism, Fast and Forwarding, MAC Automatic Learning and Aging
Working environment	-20°C-55°C
Input power	100-240VAC 4A
Power	Status indicator lamp power indicator
Weight	3kg
Size	440mm*205mm*45mm(L*W*H)

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