



400W High Power 16 Ports 100/1000 PoE Switch with 2 SFP

Product Description

Overview:

16 PoE ports and 2xSFP uplink port. All the PoE ports support IEEE802.3af / at standard power supply. Automatically identify and detect the powered equipment which comply with IEEE 802.3af / at standard, and priority-mechanism supply the power by the cable.

Specification:

16*10/100/1000Mbps PoE ports; 2*10/100/1000Mbps SFP Uplink Ports;

100m Distance

Support IEEE802.3AF/AT

Whole Power: 400W (52V 7.7A)

All port supported by MDI/MDIX auto flip and self-negotiation

Supply 20*10/100/1000Mbps adaptive high speed forwarding data packet non-lost port.

Support IEEE802.3x flow control for Full-duplex mode and backpressure for Half-duplex mode.

Max Power supplied at each port 30W.

Parameter:

Model	16+2 Port Full Giga 400W PoE Switch(Built-in)
Model No.	Hi-G1602GH
PoE Port	1 to 16 port support 1000Mbps IEEE802.3af/at
UP link port	17 th -18 th port support 1000Mbps
PoE output	15.4W/30W IEEE802.3af/at
PoE whole power	≤400W(52V 7.7A)
PoE type	End-span
Power distance	≤100m
Network Standard	IEEE 802.3, IEEE802.3u,802.3x,802.3af/at
Network Medium	100/1000BASE-TX: 5 class and above non shielded twisted pair
Data Distance	≤100m
Switch capability	52Gbps
Forwarding Mode	Store and forward
Forwarding Rate	100BASE-tx:14800pps/port 1001000BASE-T: 1488095pps/port
MAC Address	16K MAC address table
Port function	Power priority mechanism, fast and forward, MAC automatic learning and aging IEEE802.3X Full-duplex and mode and backpressure for Half-duplex mode
Indicator	LINK/ACT. 100Mbps;POE Status indicator; POWER indicator
Working Environment	Working Temperature: -10°-- 55°C
Input power	AC100-240V 50/60HZ
Weight	4.2kg
Size	440mm*285mm*44mm(L*W*H)