

## EV24G2UG2S

24 PoE Giga Ports, 2 Uplink Giga Ports & 2 SFP



## FEATURES :



802.3af/at PoE



Extend Mode



Fanless



Fast  
Transmission



Watchdog



Low Power  
Consumption

- 24 10/100/1000Base-T POE ports, 2 10/100/1000Base-T uplink ethernet port, 2 1000Base-X uplink SFP slot;
- Support IEEE802.3 af/at PoE protocol, An PoE RJ45 port can supply maximum power output of 30W;
- All ethernet port support 10/100/1000Mbps auto-negotiate;
- All port support wire-speed forwarding;
- Support desktop and rack-mount installation;
- Plug and Play, no configuration requirements;
- Metal case, internal power supply, and have excellent heat dissipation performance can let the product running stable for a long time
- 6KV lightning protection function;
- AI (watchdog) function, restart automatically when crashed

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## FEATURES SPECIFICATION :

Interface Information	Single-Mode SFP Optical port: 2 1000 Base-X Optical Port (uplink optical port)
	Rj45 ethernet port: 24 10/100/1000M Base-T ethernet ports (POE, POE+)
	Rj45 ethernet port: 2 10/100/1000M Base-T ethernet ports (uplink port)
	Power supply priority, fast transmission, MAC automatic learning and aging, IEEE802.3X full-duplex and back-pressure half-duplex
	10Base-T: ≤100m
	100Base-TX: ≤100m
	1000Base-T: ≤100m
Mechanical Properties	Shell material: metal shell
	Product size : (length*depth*height): 312*185*46mm
	Installation method: desktop, rack-mounted
	Weight: 3KG
Environmental Properties	Working temperature: -20°C~+60°C
	Working humidity: 90%, incondensability
	Storage temperature: -30°C to 70°C
	Storage humidity: 95%, incondensability
Exchange Properties	Bandwidth:56G
	Exchange method: store-and-forward
	MAC table : 16K
Power Supply	Input voltage: AC100~240V
	Standby: ≤5W; Full-load: ≤400W
PoE	802.3AF/AT(1/2+, 3/6-)
Indicator light	Each port has 1 Link/ACT 100Mbps ; whole machine power indicator

\*Product Casing And Specifications Are Subject To Change Without Prior Notice