OUTDOOR POE GIGABIT SWITCH

Model GW-POE-4G-1S

ABS Plastic Shell

Corrosion Resistance

IP65 Water-Proof

Storage Temperature
-40℃ ~ 70℃

Strong Impact Resistance

Flexible Installation Method, Suitable for a Variety of Application Scenarios.

Support Two Installation Methods:
Wall Hanging and Pole Holding.

Pole Holding Position
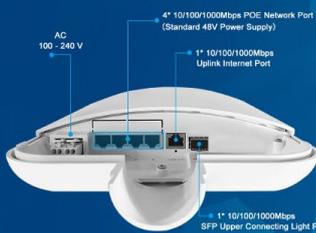
All-in-One

Outdoor PoE Switch

AC
100 - 240 V

4* 10/100/1000Mbps POE Network Port
(Standard 48V Power Supply)

1* 10/100/1000Mbps
Uplink Internet Port

1* 10/100/1000Mbps
SFP Upper Connecting Light Port

Additional Plugs and Wires Required (Not Included)
14/16/18 Guage AWG Wire

Hold down the L key to insert the fire wire,and then release it to secure it. The same operation is done for the N key.

Weather-Proof PoE Switch

Outdoor Waterproof

Outdoor Lightning Protection

GRANDSTREAM

Chipset	IP175GH
Standard	IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802af, IEEE802.3at
Layer 2 Switching	Backplane Bandwidth: 10Gbps
	Packet Forwarding Speed: 12.96Mbps
	All Ports Speed Forwarding
Port	4*100/1000M Ethernet Port (PoE) +1 * 10/100/1000M UPLINK port +1*SFP port

Power	Voltage	4* PoE port with 802.3at/af standard
	Input Voltage	AC 100-220V

Power Consumption	4W (standby situation)
Maximum Output Power	30W (single port) , Total: 60W
The Size of the MAC Address Table	4K

Features	IEEE 802.3x traffic control under Full-Duplex mode
	Storm control based on the data transmission speed of the port
	PPS-based storm control

Operating Condition	Operating Temperature	-20～60℃
	Storage Temperature	-50～80℃
	Humidity	≤10～90% (non-condensed)

Product Size & Weight:

300*220*30MM

1kg

Package List:

1 * GW-PoE-4G-1S
1 * Ring
1 * Manual

Package Size & Weight:

429X268X94MM
1.2kg

Package Size & Weight:

565*385*280MM
10kg
QTY：5PCS