



Outdoor PoE switch series

AC220V mains power input, 200W DC52V power module inside;

With 8*10/100/1000M PoE downlink ports and 2*1000M SFP ports, with L2 network management;

Supports 2 port PoE power each up to 90W, 6 port PoE power each up to 30W;

Supports L2 management, such as QoS, VLAN, MSTP, Multi-broadcast, ports management and PoE management;

6KV surge protection, 6KV contact / 8KV air ESD protection;

The box adopts waterproof (protection level IP55), anti-rust treatment, suitable for long time outdoor use.

Item		Specifications
Power	Power supply	AC power supply
	Range of voltage	AC100~240V,50/60HZ
	Consumption	Self-consumption<15W, PoE output 185W max
Ethernet ports parameter	Ethernet ports parameter	1~2ports: 10/100/1000Base-T 90W PoE RJ45(IEEE802.3bt, also support IEEE 802.3 af/at) 3~8 ports: 10/100/1000Base-T 30W PoE RJ45(IEEE802.3af/at) 9~10 ports: 1000M SFP slots
	Console port	RJ45 to serial port (38400,8,N,1)
	Reset key	Short press restart , > 5s press recovery to default
	Cable and distance	Use cat5e/6, 100m max.
Switch parameter	Standard	IEEE802.3, IEEE802.3u, IEEE802.3z
	Switch fabric	20Gbps
	Throughput	14.88Mpps
	Buffer	1M
	MAC address table	8K
Indicator	Power	1 *red
	Uplink 9~10	Green LEDs indicate Link/Act
	Downlink 1~8	Green LEDs indicate Link/Act, yellow LEDs indicate PoE
Protection	Surge	6KV, standard: IEC61000-4-5
	ESD	6KV: contact / 8KV: air, standard:IEC61000-4-2
Environment	Working temperature	-20°C~65°C
	Storage temperature	-40°C~85°C
	Humidity	0~95%(No condensation)
Structure	Dimension(L×W×H)	280mm×200mm×260mm
	Material	Metal
	Colour	White
	Net-weight	8KG

