4+2-Port Giga PoE Switch

PoES-0472GC+2G

- 4x1Gbps PoE Ports
- 2x1Gbps Ports
- All Ports Act as both Downlink/Uplink
- 72W (Avg:18W Max 30W per ch)
- External Power Supply
- Distance: Up to 100 Meter
- Built-in Surge Protection
- Independent CCTV Mode per Port
- Built-in QoS (On network oveload the first ports will get priority)

Specifications

MODEL		PoES-0472G+2G
Interface	Downlink Ports	4 x 10/100/1000Mbps
	Uplink Ports	2 x 10/100/1000Mbps
	SFP Ports	No
PoE	PoE Ports	4 (Downlink Ports)
	PoE Standard	IEEE802.3af/at PoE
	PoE Total Power	72W
	Average Power Per Channel	18W
	Maximum Power Per Channel	30W
Data Processing	Backbone Bandwidth	12Gbps
	Buffer Size	2Mb
	MAC Address Table	2K
	VLAN	No
Network Media	EIA/TIA-568	100Ω STP (Maximum 100m)
	10BASE-T	UTP Category 3, 4, 5 Cable (Maximum 100m)
	100BASE-TX	UTP Category 5, 5e Cable (Maximum 100m)
	1000BASE-T	UTP Category 5e, 6, 7 Cable (Maximum 100m)
Special	CCTV Mode	Independent for each downling port (By DIP Switch)
	Surge Protector	Built-In
	Wall Bracket	Optional
	Rack Bracket	No
	K-Slot (Anti Theft)	Available
Power	PoE Status Monitor	No
	Power Supply	54v/2.2A
Others	Power Consumption	PoE On: 65W Max. / PoE Off: 5W Max.
	Fan	No
	Dimensions	160*93*28 mm
	Weight	1.32kg
	Operating Temperature	~0°C-40°C

Independent CCTV Mode

K-Lock Slot