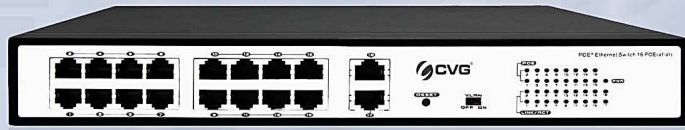


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CV-5016EP-2G

16 Port PoE Switch

2 Uplink Port: 10/100/1000Mbps



Model		CV-5016EP-2G
Product Name		16-Port 10/100Mbps IEEE 802.3af/at PoE Switch (End-Span PSE)
Power Supply	Power Supply Mode	Built-in Power Supply
	Voltage Range	AC96~264V
	Power Consumption	The device <5W PoE power supply <200W
Network Port Parameter	Network Port	Ethernet Downlink RJ-45 Port: 16*10/100Mbps Gigabit Uplink RJ-45 Port: 2*10/100/1000Mbps
	Transmission Distance	Downlink port: 100m Uplink port: 100m
	Transmission Medium	Downlink Port: Cat5e/6 standard cable Uplink Port: Cat5e/6 standard cable
	PoE Standards	IEEE802.3af/at
	PoE Power Supply Mode	End-span method
	PoE Power Supply Wattage	Each port ≤30W Whole device≤200W
	Network Switch Specification	Network Standards
Swap Mode		Store-and- forward
Data-Caching Mechanism		4M
MAC Address List		16K
Backplane Bandwidth		7.2Gbps
Indicator/ Button	Power Indicator	Red LED on: power on
	Uplink Gigabit Port	Green LED on: link up, off: link down, blinks: data transfer
	PoE Indicator	16 PoE indicators (Yellow)
	PoE Network Port Indicator	16 port indicators blink while data transfer
	Reset Button	Press the reset button to turn on indicator (green) and the device restarts
Protection Level	Surge Protection	2KV(common mode),10/700us IEC61000-4-5 0.5KV(differential mode),10/700us IEC61000-4-5
	Electrostatic Protection	Contact Discharge: ±4KV Air Discharge: ±4KV Standard: IEC61000-4-2
Environmental	Operating Temperature	0°C~55°C
	Storage Temperature	-40°C~85°C
	Relative Humidity	0~95% (non-condensing)
Mechanical	Dimensions (L*W*H)	300mmx221mmx43.6mm
	Housing	Galvanized
	Body Color	Black
	Net Weight	2.5kg
Reliability	Mean time between failures (MTBF)	> 50000h