

Orange

Smart Technology
For Security ...

CV-5008EP-2G



8 Port PoE Switch

2 Uplink Port: 10/ 100/ 1000Mbps

VLAN Enhanced security



Model		CV-5008EP-2G
Power Supply	Power Supply Mode	Power Adaptor
	Voltage Range	DC48~56V
	Power Consumption	The device <6W,PoE power supply ≤120w
Network	Network Ports	1~8 Ethernet Port: 10/100Mbps
		2 x Uplink RJ45 Port:10/100/1000 Mbps
	Transmission Distance	1~8 Ethernet Port:250m
		Uplink RJ45 port:100m
	Transmission Media	1~8 Ethernet Port:Cat5e/6 standard UTP cable, Uplink RJ45 Port:Cat5e/6 standard UTP cable
	POE Standard	IEEE802.3 af/at standards
	POE Power Supply Mode	End-span method
POE Power Supply Wattage	Each port≤30W,Whole device≤120W	
Network Switching	Network Standard	IEEE802.3/IEEE802.3u/IEEE802.3ab/IEEE802.3az
	Swap Mode	Store-and- forward
	MAC Address List	4K
Working Status	Power Indicator	One power light (red)
	Link/Act Indicator	8 Link/Act indicator(Ethernet port : green) Blinking when transceiver data
	PoE Indicator	1~8 port (yellow light on RJ45 jack)
	Uplink GE port indicator	Yellow : Light on when the port link speed is 1000M,Off when the link speed is 10/100M Green: keeps on when the port is well connected, Blinking when transmitting data
Button/ Switch	Reset Button	One button. Whole machine will restart while press the button.
Protection Level	Surge Immunity	Level 3, executive standard:IEC61000-4-5
	Electrostatic Protection	1a touch electric discharge: level3
		1a Air discharge: level3 Executive standard:IEC61000-4-2
Operating Environment	Working Temperature	0°C~55°C
	Storage Temperature	-40°C~70°C
	Humidity(non-congeal)	0~95%
Item	Dimensions (L*W*H)	219.6mmx105.0mmx27.6mm
	Color	Black
	Materials	Galvanized sheet
	Weight	1Kg
Reliability	Mean time between failures (MTBF)	> 50000h