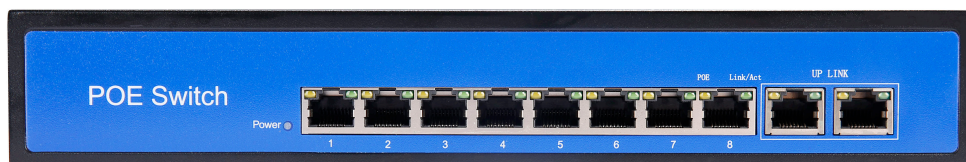


# PoE GATEWAY

## VP-CS8020AX-PSC3 8 PORT PoE GATEWAY



### FEATURES

IEEE802.3 / IEEE802.3U Standard

Full duplex IEEE802.3X standard, half duplex back pressure standard

Support Auto MDI / MDIX, plug and play

Automatically maintain the MAC address list, support two-way address learning function

Each port provides independent bandwidth to provide true non blocking transmission

Dynamic LED indicator light

## TECHNICAL SPECIFICATIONS

### VP-CS8020AX-PSC3

|                      |                        |                                                                   |
|----------------------|------------------------|-------------------------------------------------------------------|
| Network Connector    | Network Port           | 1~8 Port : 10/100Mbps POE Ethernet Port                           |
|                      |                        | Uplink Port : 10/100Mbps Ethernet Port                            |
|                      | Transmission Distance  | 1~8 Port : 0 ~ 100m                                               |
|                      | Transmission Medium    | Uplink Port : 0 ~ 100m                                            |
| Power Over Ethernet  | PoE Standard           | IEEE 802.3af/at                                                   |
|                      | PoE Power Consumption  | af≤15.4W, at≤30W (every port)                                     |
| LED Status Indicator | PoE Ethernet LED       | POE: 8 yellow lights indicate that the POE is power on            |
|                      |                        | Ethernet: 10 green lights indicate that the Ethernet link and act |
| Network Switch       | Network Standard       | IEEE 802.3/802.3u, IEEE 802.3x, IEEE 802.1p, IEEE 802.3az         |
|                      | Switching Capacity     | 1.8Gbps                                                           |
|                      | Packet Forwarding Rate | 1.3392Mpps                                                        |
|                      | MAC Table              | 2K                                                                |
| Stability            | MTBF                   | >30000h                                                           |
| Power                | Voltage                | Input DC12V~24V/12V~48V                                           |
|                      | Consumption            | 48W                                                               |
| Environmental        | Operating Temperature  | 0°C to + 55°C                                                     |
|                      | Operating Humidity     | 95% or less (non-condensing)                                      |
|                      | Storage temperature    | -20°C to + 70°C                                                   |
| Mechanical           | Dimensions             | 270x181x44 mm                                                     |
|                      | Weight                 | 1.15kg (approx.)                                                  |
| Certifications       | Certifications         | CE, FCC, RoHS                                                     |

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(AN ISO 9001 : 2008, ISO14001 : 2004 CERTIFIED COMPANY)

