

### Smart Switch



#### **Description:**

Our PoE (Power-over-Ethernet) SMART Switch integrates power and data over a single cable providing an easier installation for IP cameras. Simply connect any network cable between the switch and the IP camera (or any IP device) and the switch will automatically detect the settings of most devices and adjust itself accordingly. It will detect a system power overload and disable the PoE function of lower priority PoE ports to maintain the power to higher priority PoE ports. The cost-effective PoE SMART-SWITCH provides an ideal solution to most kinds of local area network congestion problems.

#### **Features:**

- Plug and play
- Power over Ethernet (POE) power supply
- Water proof and dust proof up to IP54
- Supports wide power input 8~36V
- 6 LED status lights

# CMR-PoESWx4 Smart Switch Specifications

Model	IPC Channel	Interface
CMR-PoESWx4 Smart Switch	4 channels	RJ45(10M/100M)

Power
<b>Interface:</b> M12(9 Pin)
<b>Power Input:</b> DC 8—36V
<b>Power Standard:</b> ISO 7637-2
Network Features
<b>Port:</b> RJ45(10M/100M)
<b>Status: LED</b> 6 PCS: The yellow light is power status, while the green lights (5PCS) are about network operating status.
<b>Protection Class:</b> IP54
Video Features
<b>IPC Channel:</b> 4 channels
<b>Interface:</b> RJ45(10M/100M)
<b>IPC Power Supply:</b> POE
General
<b>Operating Temperature:</b> Working Temperature:-40°C~+70°C Storage Temperature:-40°C ~ 85°C
<b>Anti-vibration Standard:</b> MIL-STD-810F

