

POE-SW54 POE Switch for IP Cameras & other PoE Devices



Input Voltage	AC 100-240V 50/60Hz input
Network Standards	IEEE802.3i 10 BASE-T, IEEE802.3i 100 BASE-TX, IEEE802.3x flow control IEEE802.3af
PoE power	15.4 Watts per port / 4 Port PoE / 1 Port Uplink (non-Poe) Wiring: Data & Power provided over pairs 12&36 and 45(+) & 78(-) Cable: UTP cat.5 or higher
Processing types	Store-and forward Half-duplex back pressure and IEEE802.3X full-duplex flow control
Power supply	Total power consumption: 70W/110W Total PoE power budget: 60W/120W
Performance spec	Bandwidth: 1.6Gbps Network delay(100 to100M bps):less than 2ms Buffer Memory:96KB Address Database Size: 1000MAC/system
LED indicator	System: Power,PoE max. power Per port: Link,speed,PoE active, PoE error
Working Tem.	0°C-40°C
Storage Tem.	-10°C-70°C
Operating Humidity	20%-85%,Non-condensing
LED indicator	System: Power,PoE max. power 110W Per port: Link,speed,PoE active, PoE error