

Network Switches

FEATURES

Port Features

Auto negotiation and auto MDI/MDIX

Switching Features

Store and forward switching method

Full duplex flow control and half duplex backpressure

Mac address auto learning and auto aging

LED indicators for monitoring power, link/activity, speed

Management

Unmanaged (Plug and Play)



Support IEEE802.3af/3at (30W each port)



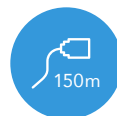
Auto-Negotiation



Auto detect MDI/MDIX



Half-duplex & Full-duplex Mode



150m Transmission distance



Fast Ethernet Switch (10/100Mbps)



PAP Switch (Plug and Play)

SW-UNM-8FE1GC-8POE



SW-UNM-16FE2GC-16POE



SW-UNM-24FE2GC-24POE



TECHNICAL SPECIFICATION

Model No.	SW-UNM-8FE1GC-8POE	SW-UNM-16FE2GC-16POE	SW-UNM-24FE2GC-24POE
Product description	8 Ports 10/100Mbps PoE + 1 port 10/100/1000Mbps Combo Ethernet Switch	16 Ports 10/100Mbps PoE + 2 port 10/100/1000Mbps Combo Ethernet Switch	24 Ports 10/100Mbps PoE + 2 port 10/100/1000Mbps Combo Ethernet Switch
Chipset	IP1818 + IP108A + IP1001 + PD69008	RTL8332L + RTL8208L + RTL8212B	RTL8332L + RTL8208L + RTL8214B
10/100Mbps RJ45 Ports	8	16	24
10/100/1000Mbps RJ45 Ports	1		2
1000Mbps SFP Ports	1		2
Console Port		NA	
PoE Ports	8	16	24
Standards	IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3ab, IEEE802.3z, IEEE802.3az, IEEE802.3af, IEEE802.3at,		
Switching Fabric Capacity	3.6Gbps	7.2Gbps	12.8Gbps
Mac Address Table	4K		8K
Buffer	2.75Mbps		4.1Mbps
Jumbo Frame	1536Byte		10KByte
IEEE802.3af		✓	
IEEE802.3at		✓	
Power Supply	AC 100V-240V 50/60HZ (150W)	AC 100V-240V 50/60HZ (330W)	AC 100V-240V 50/60HZ (400W)
Max PoE Output Power	140W	320W	380W
Housing		Metal Rack Mount	
Dimension	280 x 179 x 44.5 mm	440 x 208 x 44 mm	