

Network Switches

FEATURES

Port Features

Auto negotiation and auto MDI/MDIX

Switching Features

Store and forward switching method

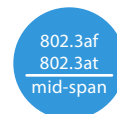
Full duplex flow control and half duplex backpressure

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)



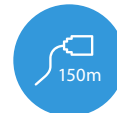
Auto-Negotiation



Auto detect MDI/MDIX



Half-duplex & Full-duplex Mode



150m Transmission distance



Fast Ethernet Switch (10/100Mbps)



PAP Switch (Plug and Play)

SW-UNM-8FE-4POE



SW-UNM-8FE1GC



SW-UNM-16FE1GC



TECHNICAL SPECIFICATION

Model No.	SW-UNM-8FE-4POE	SW-UNM-8FE1GC	SW-UNM-16FE1GC
Product description	8 Fast Ethernet Ports 4 Port POE	8 Fast Ethernet Ports +1 Giga Combo	16 Fast Ethernet Ports +1 Giga Combo
Chipset	IP175G + PD69104B	IP1818+IP108A+IP210W+IP1001+IP403	RTL8382M + RTL8218B+ RTL8231
10/100Mbps RJ45 Ports	8	8	16
10/100/1000Mbps RJ45 Ports	NA		1
1000Mbps SFP Ports	NA		1
Console Port		NA	
PoE Ports	4	NA	NA
Standards	IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3az, IEEE802.3at, IEEE802.3af	IEEE 802.3, IEEE 802.3u, IEEE 802.3x	IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3ab, IEEE802.3z, IEEE802.3az
Switching Fabric Capacity		3.6Gbps	5.2G
Mac Address Table	8K		4K
Buffer	2.75Mbps	96Kbps	4.1Mbps
Jumbo Frame	1536Byte	9216KByte	10KByte
IEEE802.3af	✓	NA	
IEEE802.3at	✓	NA	
Power Supply	AC 100V-240V 50/60HZ (65W)	AC100~240V	Input:100V~240V AC 50/60Hz
Max PoE Output Power	62.5W		NA
Housing		Metal Rack Mount	
Dimension		280 x 179 x 44.5 mm	441x208x44.3mm