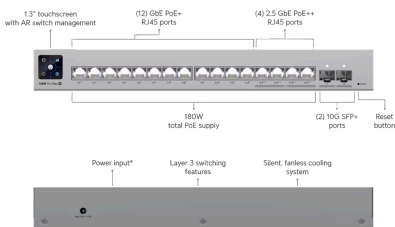


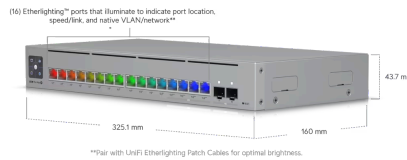


Pro Max 16 PoE

USW-Pro-Max-16-PoE



*54V, 210W DC power adapter included.



Overview

Dimensions

325.1 x 160 x 43.7 mm
 (12.8 x 6.3 x 1.7")

Port Layout

1 GbE RJ45

12 (All PoE+)
 (1G/100M/10M)

2.5 GbE RJ45

4 (All PoE++)
 (2.5G/1G/100M/10M)

10G SFP+

2
 (10G/1G)

Max. PoE Output

Up to PoE++

Total PoE Availability

180W

Layer 3

✓

Form Factor

Rack mount (1U), desktop, wall

Etherlighting™

✓



^ Performance

Switching Capacity	84 Gbps
Total Non-Blocking Throughput	42 Gbps
Forwarding Rate	62 Mpps
Supported VLANs	1,000
MAC Address Table Size	16,000
L3 Table Size	
ARP Entries	6,000
IPv4 Routes	512
Packet Buffer Size	1.5 MB
Access Lists	
IPv4	128
MAC	128

^ Layer 3 Features

DHCP Server (Local Networks)	✓
DHCP Relay	✓
Inter-VLAN Routing (Local Networks)	✓
Static Routing (Local Networks)	✓

^ Layer 2 Features

LACP Port Aggregation	✓
STP & RSTP	✓
QoS (DSCP)	✓
Pro AV Profiles (Play, Dante, Q-SYS, NDI, SDVoE, Shure, AES67, Crestron)	✓
Advanced IGMP Configuration (Querier, Fast Leave, Router Port)	✓
IGMP Snooping	✓
802.1X Control	✓
MAC-Based ACLs & Device Isolation	✓



DHCP Snooping & Guarding	✓
Egress Rate Limit	✓
Flow Control	✓
Storm Control	✓
Multicast & Broadcast Rate Limiting	✓
MAC Address Blocking	✓
IP-Based ACLs & Network Isolation	✓
MAC-Based Port Restriction	✓
Port Isolation	✓
Port Mirroring	✓
Jumbo Frames	✓
LLDP-MED	✓
Voice VLAN	✓
Loop Protection	✓
^ Hardware	
PoE Ports	
PoE+	12
PoE++	4
Max. PoE Wattage per Port by PSE	
PoE	15.4W
PoE+	32W
PoE++	64W
Max. Power Consumption	25W (Excluding PoE Output) 210W (Including PoE Output)
Power Method	AC Adapter
Power Input Method	AC input
Power Supply	AC/DC, external, 210W
Supported Voltage Range	50—54V DC

Management	Ethernet AR
Heat Dissipation (Excluding PoE Output)	68 BTU/hr
Weight	2.1 kg (4.6 lb)
Enclosure Material	SGCC steel
Mount Material	SGCC steel
Supported Rack Depth	400-1200 mm (15.7-47.2")
LCM Display	1.3" touchscreen
Ambient Operating Temperature	-5 to 40° C (23 to 104° F)
Ambient Operating Humidity	10 to 90% noncondensing
Etherlighting™	
Ethernet	✓
SFP+	✓
NDAA Compliant	✓
Certifications	CE, FCC, IC, Anatel

^ **Software**

Application Requirements

UniFi Network	Version 8.1.127 and later
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Zapraszamy do kontaktu!
Więcej informacji: www.kreski.pl