

Tech Specs

UniFi UISP Branding

UniFi Cloud Gateways

WiFi

Switching

Cloud Keys & Gateways

Camera Security

Door Access

Phone System

New Integrations

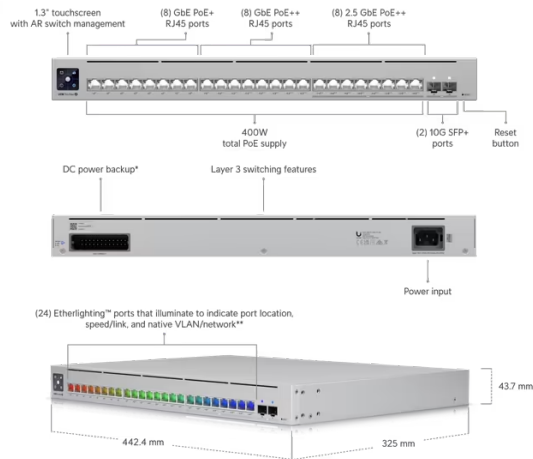
Accessories

Switching > [Pro Max 24 PoE](#)

Datasheet

Installation Guide

Marketing Images



*Require UniFi Power Backup.
**Pair with UniFi EtherLighting Patch Cables for optimal brightness.

Mechanical

Dimensions	442.4 x 325 x 43.7 mm (17.4 x 12.8 x 1.7")
Weight	Without mounting brackets: 5.1 kg (11.3 lb) With mounting brackets: 5.2 kg (11.5 lb)
Enclosure material	SGCC steel

Hardware

Management interface	Ethernet In-Band
Networking interface	(16) GbE RJ45 ports (8) 1/2.5 GbE RJ45 ports (2) 10G SFP+ ports
PoE interface	(8) PoE/PoE+ (Pins 1, 2+; 3, 6-) (16) 60W PoE++ (Pair A 1, 2+; 3, 6-) (Pair B 4, 5+; 7, 8-)
Total non-blocking throughput	56 Gbps
Switching capacity	112 Gbps
Power method	Universal input, 100—240V AC, 50/60 Hz USP RPS DC input
Power supply	AC/DC, internal, 450W
Supported voltage range	100—240V AC
Max. power consumption	50W (Excluding PoE output)
Total available PoE	400W
Max. PoE wattage per port by PSE	PoE: 15.4W PoE+: 30W PoE++: 60W

Voltage range PoE mode	PoE: 44—57V PoE+: 50—57V
LCM display	(1) 1.3" touchscreen
Button	Factory reset
Operating temperature	-5 to 40° C (23 to 104° F)
Operating humidity	10 to 90% noncondensing
Certifications	CE, FCC, IC

Etherlighting™

Ethernet	Locating Speed/link Native VLAN/network
SFP+	Locating Speed/link Native VLAN/network

LEDs

System	Status
RPS	Status

Application Requirements

UniFi Network	Version 8.0.24 and later
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