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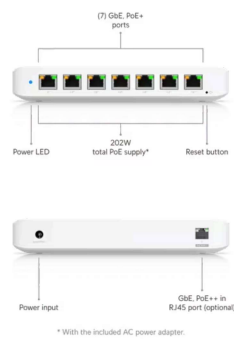
Utility > [Ultra 210W](#)

Datasheet

In The Box

Marketing Images

Installation Guide



^ Overview

Dimensions

203 x 76 x 33 mm
(8 x 3 x 1.3")

Port Layout

1 GbE RJ45

8 (7 PoE+; 1 PoE++ input)
(1G/100M/10M)

Max. PoE Output

Up to PoE+

Total PoE Availability

PoE++ input: 42W
PoE+ input: 16W
60W PoE adapter input: 42W
60W AC adapter input: 52W
210W AC adapter input: 202

Form Factor

Compact desktop, wall, magnetic

^ Performance

Switching Capacity	16 Gbps
Total Non-Blocking Throughput	8 Gbps
Forwarding Rate	12 Mpps
Supported VLANs	256
MAC Address Table Size	4,000
^ Layer 2 Features	
STP & RSTP	✓
Egress Rate Limit	✓
Flow Control	✓
Storm Control	✓
Multicast & Broadcast Rate Limiting	✓
Port Isolation	✓
Port Mirroring	✓
Jumbo Frames	✓
Loop Protection	✓
^ Hardware	
PoE Ports	
PoE+	7
PoE++	1
Max. PoE Wattage per Port by PSE	
PoE+	30W
Max. Power Consumption	9W (Excluding PoE Output) with PoE input 8W (Excluding PoE Output) with adapter input 210W (Including PoE Output) with 210W AC adapter input
Power Method	(1) AC/DC adapter (Included) (1) PoE++
Power Input Method	DC Input PoE

Power Supply	AC/DC, external, 210W
Supported Voltage Range	50—57V DC/PoE
Management	Ethernet
Heat Dissipation (Excluding PoE Output)	30.708 BTU/hr 27.296 BTU/hr
Weight	Device: 320 g (11.3 oz) Wall mount: 45 g (1.6 oz) Adapter: 770 g (1.7 lb)
Enclosure Material	Polycarbonate
Ambient Operating Temperature	PoE++ input: -30 to 60° C (-22 to 140° F) 210W AC adapter input: -20 to 60° C (-4 to 140° F)
Ambient Operating Humidity	10 to 90% noncondensing
NDAA Compliant	✓
Certifications	CE, FCC, IC, Anatel

^ **Software**

Application Requirements

UniFi Network	Version 8.0.7 and later
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