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Product Specification Sheet

USW-ULTRA-210W-EU

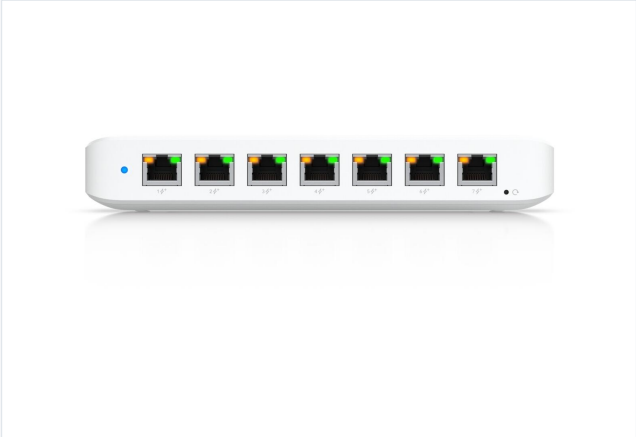
Ubiquiti UniFi Ultra 8x GbE PoE Port Layer 2 210W Switch

Product Overview

Ubiquiti UniFi Ultra 8x GbE PoE Port Layer 2 210W Switch, USW-ULTRA-210w, 7x GbE PoE+ Output Ports, 1x GbE Port with optional PoE++ Input, 202W PoE availability with the included AC Power Adapter, 16 Gbps switching capacity, 30W Maximum PoE+ wattage per Port by PSE











Specifications

Summary Overview:

The Ubiquiti UniFi Ultra 8-Port GbE PoE Switch is a compact, high-performance networking solution ideal for South African businesses and advanced home setups. With 7 PoE+ output ports delivering up to 30W each and a total PoE availability of 202W, this switch powers IP cameras, access points, and VoIP devices seamlessly. Its sleek design and versatile mounting options make installation simple, while the 16 Gbps switching capacity ensures smooth network performance. Buy now to enhance your network efficiency.

Shop now for reliable connectivity with the UniFi USW-Ultra-210W, supporting both PoE+ output and optional PoE++ input for flexible power solutions.

Performance tier: High

Uses: Small to medium business networks, IP cameras, access points, VoIP phones, PoE-powered devices

Overview:

Ubiquiti UniFi Ultra 8-Port GbE PoE Switch USW-ULTRA-210W

The Ubiquiti UniFi USW-Ultra-210W is a compact, high-performance Layer 2 switch designed for seamless network integration. With 8 Gigabit Ethernet ports, it combines efficient power delivery and flexible connectivity in a small, easily mountable design. Ideal for businesses and advanced home networks, this switch supports both PoE+ output and optional PoE++ input, ensuring reliable performance for powered devices.

Description:

This switch delivers up to 202W of PoE power through 7 GbE PoE+ ports, while an additional GbE port supports PoE++ input or standard connectivity. With a 16 Gbps switching capacity, it can handle multiple high-bandwidth devices simultaneously. Each PoE+ port can supply up to 30W of power, making it suitable for IP cameras, access points, VoIP phones, and other network devices. Its compact design and versatile mounting options allow flexible deployment in various environments.

Features:

Technical Details

- 7 GbE PoE+ output ports for powering network devices
- 1 GbE port with optional PoE++ input for enhanced power or standard use
- Total PoE power availability: 202W using the included AC adapter
- Maximum PoE+ power per port: 30W
- Switching capacity: 16 Gbps

Design and Installation

The USW-Ultra-210W offers a sleek, space-saving design suitable for desktop, rack, or wall mounting. Its plug-and-play setup simplifies deployment while ensuring stable and reliable network performance.

Power and Connectivity Options

This switch supports both PoE+/PoE++ input and AC power, providing flexible power options. PoE input allows the switch to operate without a separate power source while maintaining PoE output for connected devices.

Ideal Use Cases

- Small to medium business networks requiring centralized power delivery
- PoE-powered devices such as IP cameras, access points, and VoIP phones
- Environments where compact design and flexible mounting are essential

Specifications:

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Specifications	
Product Code	USW-ULTRA-210W-EU
Mechanical	
Dimensions	203 x 76 x 33 mm (8 x 3 x 1.3")
Weight	Device: 320 g (11.3 oz)
	Wall mount: 45 g (1.6 oz)
	210W adapter: 770 g (1.7 lb)
Enclosure material	Polycarbonate
Hardware	
Management interface	Ethernet In-Band
Networking interface	(8) GbE RJ45 ports
PoE interface	(7) PoE/PoE+ (Pins 1, 2+, 3, 6-)
	(1) PoE++ (Pair A 1, 2+, 3, 6-) (Pair B 4, 5+, 7, 8-)
Total non-blocking throughput	8 Gbps
Switching capacity	16 Gbps
Power method	(1) 54V, 3.9A power adapter (Included)
	PoE++ (Pins 1, 2+, 3, 6- and 4, 5+, 7, 8-)
Power supply	54V, external, 3.9A/210W
Supported voltage range	44-57V DC
Max. power consumption	9W with PoE input (Excluding PoE output)
	8W with AC adapter input (Excluding PoE output)
Total available PoE	PoE++ input: 42W
	PoE+ input: 16W
	60W PoE adapter input: 42W
	60W AC adapter input: 52W
	210W AC adapter input: 202W
	*At 45 degrees C (113 degrees F) operating temperature. Reduced to 161W (230V) or 121W (115V) at 60 degrees C (140 degrees F)
Max. PoE+ wattage per port by PSE	30W
Button	Factory reset
Ambient operating temperature	PoE++ input: -30 to 60 degrees C (-22 to 140 degrees F)
	60W AC adapter input: -20 to 45 degrees C (-4 to 113 degrees F)
	210W AC adapter input: -20 to 60 degrees C (-4 to 140 degrees F)

Ambient operating humidity	10 to 90% noncondensing
Certifications	CE, FCC, IC
Switching Features	
Layer 2 features	Port isolation
	Storm control
	Port mirroring
	Multicast / broadcast rate limiting
	Flow control
	Jumbo frames
	Egress rate limit
Layer 3 features	-
LEDs	
System	Status
Ethernet	PoE
	Link/activity
Application Requirements	
UniFi Network	Version 8.0.7 and later

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx.co.za/USW-ULTRA-210W-EU-Ubiquiti-UniFi-Ultra-8x-GbE-PoE-Port-Layer-2-210W-Switch-p-342804.php

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