



Lite 8 PoE Spec Sheet

| USW-Lite-8-POE

An 8-port, Layer 2 PoE switch supporting silent fanless cooling.

- (4) Gbe PoE+, (4) GbE ports
- 52W total PoE availability
- Wall mountable

Mechanical

Dimensions	99.6 x 163.7 x 31.7mm
Weight	295 g
Enclosure material	Polycarbonate

Hardware

Management interface	Ethernet In-Band
Networking interface	(8) GbE RJ45 ports
PoE interface	(4) PoE/PoE+ (Pins 1, 2+; 3, 6-)
Total non-blocking throughput	8 Gbps
Switching capacity	16 Gbps
Power method	54V DC, 1.1A power adapter
Power supply	54V, external, 60W
Supported voltage range	50-57V DC
Max. power consumption	8W (Excluding PoE output)
Total available PoE	52W
Max. PoE wattage per port by PSE	PoE+: 30W
Button	Factory reset
Ambient operating temperature	-50 to 40°C
Ambient operating humidity	10 to 90% noncondensing
Certifications	CE, FCC, IC

Switching Features

Layer 2 features	IGMP snooping
	STP / RSTP with priorities and port-level disable
	Port isolation

Storm control
Voice VLAN
Port mirroring
LACP port aggregation
Multicast / broadcast rate limiting
MAC address blocking
Flow control
802.1X control
Jumbo frames
Proprietary loop protection
DHCP snooping / guarding
Egress rate limit
LLDP-MED
Port restricted by MAC
Device isolation with ACLs

Layer 3 features

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LEDs**System**

Status

Ethernet

PoE

Speed/link/activity

PoE

Link/activity

Application Requirements**UniFi Network**

Version 7.2.94 and later