

TP-Link EAP235-Wall Omada AC1200 Dual-Band Wi-Fi PoE
access point



1167Mb/s, IEEE 802.11a/b/g/n/ac (Wi-Fi 5), LAN (1Gb/s): 4 port, antennák száma: 2db, 4dBi, fehér

Cikkszám: EAP235-WALL

Ár:

47 450 Ft

Garancia: 5 Év

Interface

Uplink port: One 10/100/1000 Mbps Ethernet Port, accepts 802.3af or 802.3at PoE
Access ports: Three 10/100/1000 Mbps Ethernet Ports with one PoE power pass-thru port

Physical Security
Lock

Yes

Button

Reset

Power Supply

802.3af/802.3at PoE

Power Consumption

9.8 watts
24.4 watts with 13w PoE output

Dimensions

5.6 × 3.4 × 0.8 in.
143 × 86 × 20 mm

Antenna

2.4 GHz: 2 × 4 dBi
5 GHz: 2 × 4 dBi

Mounting

Wall Plate Mounting

WIRELESS FEATURES

Wireless Standards

IEEE 802.11a/b/g/n/ac

Frequency

2.4 GHz and 5 GHz

Signal Rate

5 GHz: Up to 867 Mbps
2.4 GHz: Up to 300 Mbps
16 SSIDs (Up to 8 SSIDs on each band)
Enable/ disable SSID broadcast
Automatic channel assignment
Transmit power control (adjustable in 1 dBm step)
QoS (WMM)

Wireless Functions

Band steering
Beamforming
Load balance
Rate limit
Scheduled reboot
Wireless scheduled on/off
Wireless Statistics based on SSID, access point, or client
Captive portal authentication
Access control list
Wireless MAC address filtering
Wireless isolation between clients

Wireless Security

SSID to VLAN Mapping
LAN port-based VLAN
Rogue AP detection

	802.1X EAP support
	64/128/152-bit WEP, WPA/WPA2-PSK, WPA/WPA2-Enterprise
Transmission Power	≤21 dBm (2.4 GHz)
	≤21 dBm (5 GHz)
MANAGEMENT	
Omada App	Yes
Centralized Management	Omada Cloud-Based Controller
	Omada Hardware Controller (OC300)
	Omada Hardware Controller (OC200)
	Omada Software Controller
Cloud Access	Yes
Email Alerts	Yes
LED ON/OFF Control	Yes
Management MAC Access Control	Yes
SNMP	v1, v2c
System Logging Local/Remote Syslog	Local/ remote syslog
SSH	Yes
Web-based Management	HTTP/ HTTPS
L3 Management	Yes
Multi-site Management	Yes
Management VLAN	Yes
OTHERS	
Certification	FCC, RoHS
	Omada AC1200 Wireless Gigabit Wall Plate Access Point EAP235-Wall
Package Contents	Installation guide
	Mounting screw
	Operating temperature: 0–40 ° (32–104 °)
	Storage temperature: -40–70 ° (-40–158 °)
Environment	Operating humidity: 10–90% RH non-condensing
	Storage humidity: 5–90% RH non-condensing

Dual-Band	Van
LAN (1Gb/s)	4
PoE port	2
Wi-Fi átviteli sebesség	1167
Wi-Fi jeltípus	IEEE 802.11a/b/g/n/ac (Wi-Fi 5)
Gyártó	TP-Link
antenna nyeresége	4
antenna típusa	belső
antennák száma	2
PoE	Van
WI-FI	Van
szín	fehér