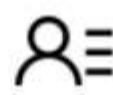




QoS



Multiple SSIDs



Access Control



Passenger Flow Statistics



Portal Authentication



Guest Network



CARACTERÍSTICAS DE HARDWARE

Interface	Uplink: 10/100/1000 Mbps Ethernet Port*1 Downlink: 10/100/1000 Mbps Ethernet Port*3 (One port supports PoE OUT. The PoE OUT feature requires 802.3at PoE+ input and the maximum output is 13W.)
Cerradura de Seguridad Física	Yes
Botón	Reset
Fuente de Alimentación	802.3af/802.3at PoE
Consumo de Energía	9.8 watts /24.4 watts (PoE Out Included)
Dimensiones	143 × 86 × 20mm (5.6 × 3.4 × 0.8 in)
Antena	2 Dual-Band Antennas 2.4GHz: 2*4dBi 5GHz: 2*4dBi
Montaje	Wall Plate Mounting

CARACTERÍSTICAS INALÁMBRICAS

Estándares Inalámbricos	IEEE 802.11a/b/g/n/ac
Frecuencia	2.4GHz and 5GHz
Tasa de Señal	5GHz: Up to 867Mbps 2.4GHz: Up to 300Mbps

Funciones Inalámbricas	16 SSIDs (Up to 8 SSIDs on each band) Enable/Disable Wireless Radio Automatic Channel Assignment Transmit Power Control (Adjust Transmit Power on dBm) QoS(WMM) MU-MIMO Band Steering Beamforming Load Balance Rate Limit Reboot Schedule Wireless Schedule Wireless Statistics based on SSID/AP/Client
------------------------	---

Seguridad Inalámbrica	Captive Portal Authentication Access Control Wireless Mac Address Filtering Wireless Isolation Between Clients SSID to VLAN Mapping Local LAN port based VLAN Rogue AP Detection 802.1X Support 64/128/152-bit WEP, WPA/WPA2-PSK, WPA/WPA2-Enterprise
-----------------------	---

Potencia de Transmisión	CE: ≤20 dBm (2.4 GHz, EIRP) ≤23 dBm (5 GHz, EIRP) FCC: ≤21 dBm (2.4 GHz) ≤21 dBm (5 GHz)
-------------------------	---

ADMINISTRACIÓN

Omada Cloud Access	Yes
Omada App	Yes
Omada Cloud Controller	Yes
Centralized Management	<ul style="list-style-type: none"> • Omada Cloud-Based Controller • Omada Hardware Controller (OC300) • Omada Hardware Controller (OC200) • Omada Software Controller
Omada Controller Software	Yes
Cloud Access	Yes (Through OC300, OC200, Omada Cloud-Based Controller, or Omada Software Controller)
Alertas de Correo Electrónico	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

OTROS

Certificación	CE, FCC, RoHS
Contenidos del Paquete	Omada AC1200 Wireless MU-MIMO Gigabit Wall Plate Access Point EAP235-Wall Installation Guide Mounting Screw
Requisitos del Sistema	Microsoft Windows XP, Vista, Windows 7, Windows 8, Windows10
Ambiente	Operating Temperature: 0°C~40°C (32°F~104°F) Storage Temperature: -40°C~70°C (-40°F~158°F) Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing