

N300 wireless poe ceiling/wall mount access point



DESCRIPTION

The Smarter Cloud Solution for Business Networking.
AX1800 Wall Plate WiFi 6 Access Point

Futureproof Your Network with WiFi 6 Connectivity
Connect more devices at the same time with WiFi 6 speeds of up to 1800 Mbps..

Corner-to-Corner Indoor WiFi Coverage
Guests can enjoy strong private networks that paint their entire space by installing EAP615-Walls in each guest room.

TECHNICAL CHARACTERISTICS

Brand : TP-LINK
Part number : EAP615-WALL
Caractéristiques :
5 GHz : Y
Airtime Fairness (ATF) : Y
Caractéristiques de gestion :
Syslog : Y
Design :
Certification : CE, FCC, RoHS
2:4 GHz : Y
Access Control List (ACL) : Y
Antenna type : Internal
Automatic channel scanning : Y
Automatic channel selection : Y
Band steering : Y
Cabling technology : 10/100/1000Base-T(X)
Depth : 86 mm
Ethernet LAN (RJ-45) ports : 4
Ethernet LAN data rates : 10,100,1000 Mbit/s
Harmonized System (HS) code : 85176990

Height : 20 mm
LED indicators : Power
Maximum data transfer rate : 1774 Mbit/s
Maximum data transfer rate (2:4 GHz) : 574 Mbit/s
Maximum data transfer rate (5 GHz) : 1201 Mbit/s
MIMO : Y
MIMO type : Multi User MIMO
Networking standards : IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
Number of SSID supported : 16
On/off switch : Y
Operating relative humidity (H-H) : 10 - 90%
Operating temperature (T-T) : 0 - 40 °C
Placement : Wall
Power over Ethernet (PoE) : Y
Product colour : White
Quality of Service (QoS) support : Y
Rate limiting : Y
Remote Authentication Dial-In User Service (RADIUS) : Y
Reset button : Y
Security algorithms : WPA, WPA2, WPA3
Service Set Identifier (SSID) features : Multiple SSIDs
STelnet using SSH v2 : Y
Storage relative humidity (H-H) : 5 - 90%
Storage temperature (T-T) : -40 - 70 °C
Transmitting power (CE) : 20 dBm
Transmitting power (FCC) : 21 dBm
VLAN support : Y
Width : 143 mm