

Item no.: 356360

TP-Link EAP235-Wall 2,4 GHz & 5 GHz AC1200 WLAN Access Point



from **85,45 EUR**

Item no.: 356360
 shipping weight: 0.40 kg
 Manufacturer: TP-LINK

Product Description

EAP235-Wall is a wireless Access Point from the TP-Link brand, from the EAP family, and is designed for indoor use with surface mounting on a box. Dual-band AP is a 2x2 MIMO on both 2.4 GHz and 5 GHz parts with modulation speeds 300 + 866 Mbps and four built-in antennas with 4dBi gain >.The AP has a total of 4 Gigabit LAN ports. The first port supports PoE IN and the 802.3af/at standard. The last port also supports PoE-throughput (PoE-out) and can power other devices such as VoIP, IP camera and others.Key Features- Central management of EAP units via Omada SDN controller- Compact design with a slim profile and easy installation- 4 x Gigabit LAN- Fast WiFi - 300 Mbps (2.4 GHz), 866 Mbps (5 GHz)- Support PoE Out on the last port (max. 13 W)- Feature support: Airtime fairness, Band steering and BeamformingPackage Contents- Device- Mounting screwsTechnical parametersWireless features- Wireless frequency: 2.4 + 5 GHz (dual band) - WiFi standards: 802.11ac, 802.11n, 802.11b/g - Transmission speed - 5GHz [Mb/s]: 866 - Transmission speed - 2.4GHz [Mb/s]: 300 - Tx power 2.4GHz [dBm]: 21 - Tx power 5GHz [dBm]: 21 - Security: 64/128/152-bit WEP / WPA / WPA2,WPA-PSK / WPA2-PSK - 2.4GHz MIMO: 2 x 2 - 5GHz MIMO: 2 x 2 - Type of antenna: Built-in - Internal antennas: 4 - Roaming: Yes - Antenna gain [dBi]: 4 Connectors and Interfaces- LAN speed: (4) 10/100/1000Mbps - Gigabit LAN: Yes Power- Power over Ethernet: 802.3af, 802.3at - PoE type: PoE-Out + PoE-In - Max. power consumption [W]: 9.8 Physical characteristics- Purpose: Indoor - Operating temperature [°C]: 0 up to 40 - Width [mm]: 86 - Height [mm]: 143 - Depth [mm]: 20 Software- Operating mode: Access Point - Management: Omada controller - Default IP address: Dynamic from DHCP

Specifications

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 All details, up-to-date
 prices and availability

