



TP-Link EAP225-Wall | Access point | MU-MIMO, AC1200, Dual Band, 4x RJ45 100Mb/s, Wall mounted



link to the product:

<https://www.batna24.com/gb/p/access-points/tp-link-eap225-wall-access-point-mu-mimo-ac1200-dual-band-4x-rj45-100mb-s-wall-mounted>

Price: **277.41 zł** gross / 225.54 zł net



Manufacturer: TP-LINK

Referention number: DNXGFOHLFRMLPH

Product features

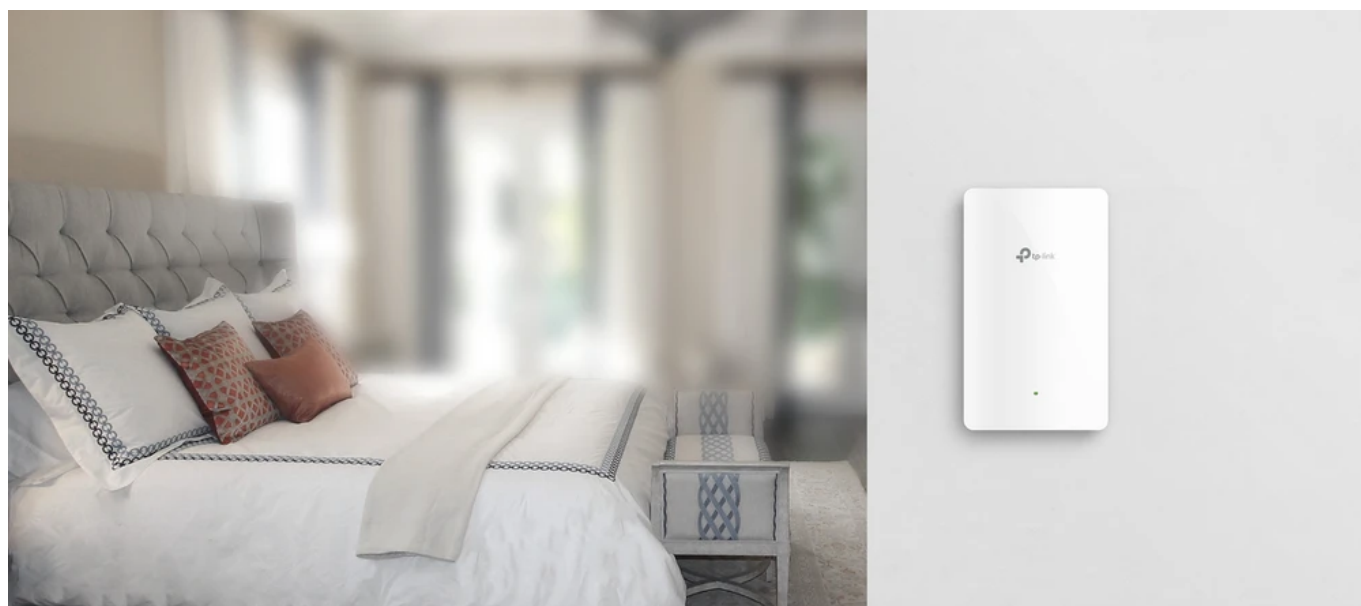
Regulatory Approvals	FCC, RoHs
Storage relative humidity (H-H)	5 - 90%
Height	19.7 mm
Antenna type	Internal
LED indicators	Yes
WAN connection	Ethernet (RJ-45)
Width	143 mm
Depth	86 mm
Security algorithms	128-bit WEP
Wi-Fi Multimedia (WMM)/(WME)	Yes
Mounting kit	Yes
Storage temperature (T-T)	-40 - 70 °C
Syslog	Yes
Maximum data transfer rate	867 Mb/s
Power consumption (max)	25.5 W
Rate limiting	Yes
Package weight	300 g
Power consumption (typical)	9 W
Humidity measurement range	0 - 40%
Harmonized System (HS) code	85176990
Quick start guide	Yes
Networking standards	IEEE 802.11b

Ethernet LAN (RJ-45) ports	3
Antenna gain level (max)	4 gain
Operating temperature (T-T)	10 - 90 °C
Package depth	117 mm
Package height	33 mm
Package width	184 mm
Quality of Service (QoS) support	Yes
VLAN support	Yes
Reset button	Yes
Web-based management	Yes
Power over Ethernet (PoE)	Yes
MIMO type	Multi User MIMO
MIMO	Yes
Placement	Wall
Wireless isolation	Yes
Antennas quantity	2
Antenna features	Integrated antenna
Product colour	White
MAC address filtering	Yes
Automatic channel selection	Yes
Maximum data transfer rate (5 GHz)	867 Mb/s
Maximum data transfer rate (2.4 GHz)	300
6 GHz	No
5 GHz	Yes
2.4 GHz	Yes

Full product description

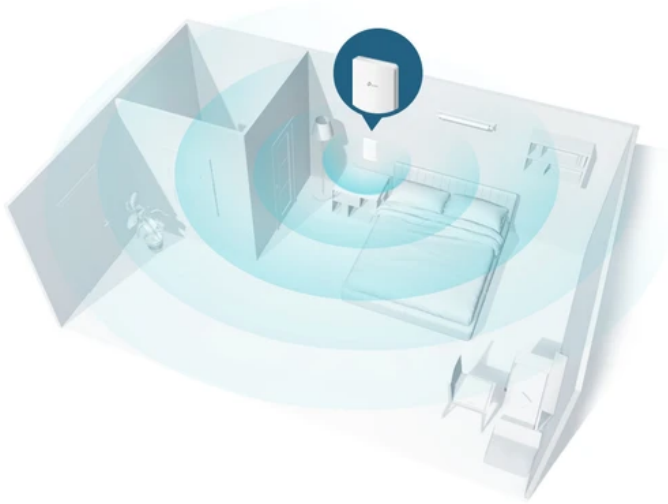
EAP225-Wall AC1200 - Wall mounted access point

EAP225-Wall is an easy to install **wireless, wall mounted access point** in a standard installation housing. Its compact size and elegant design make it fit into any interior. Extensive network management will help us to configure the device to our needs. **The EAP225-Wall** Access Point also has a secure guest network, so that unwanted users will not have access to our local network. The device is powered by **PoE 802.3af/802.3at**.



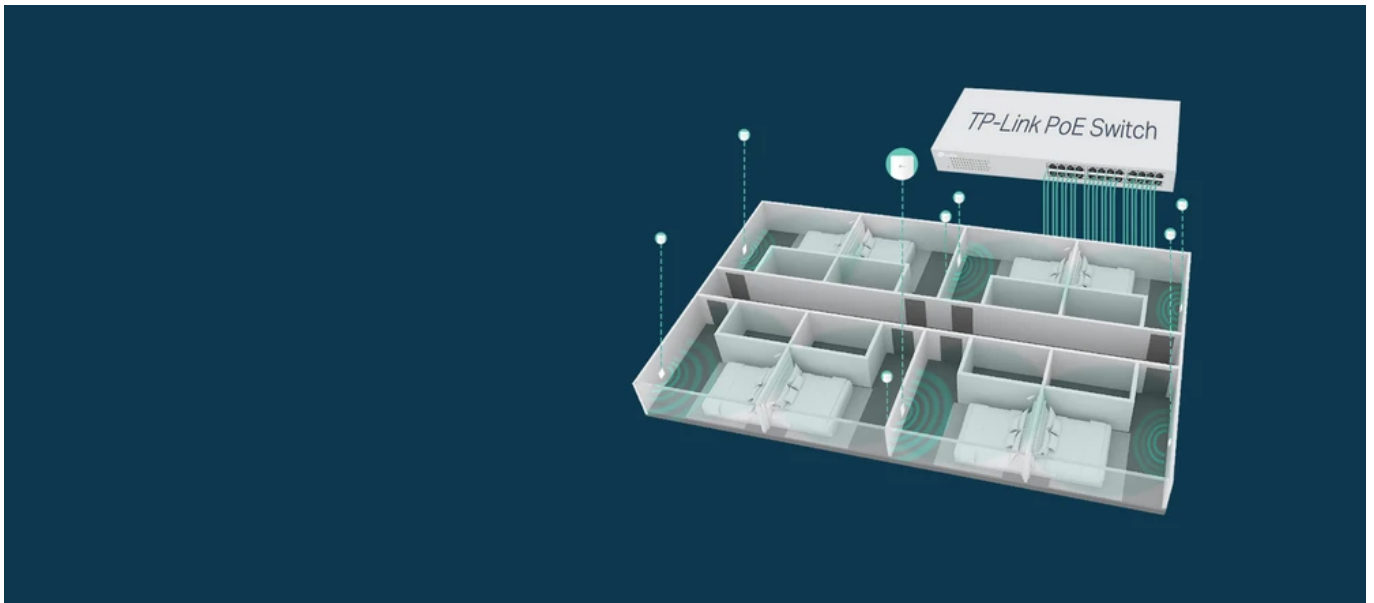
Range in all rooms

Placing the EAP device in each room will guarantee **strong network signal** and allow guests to use separate wireless networks.



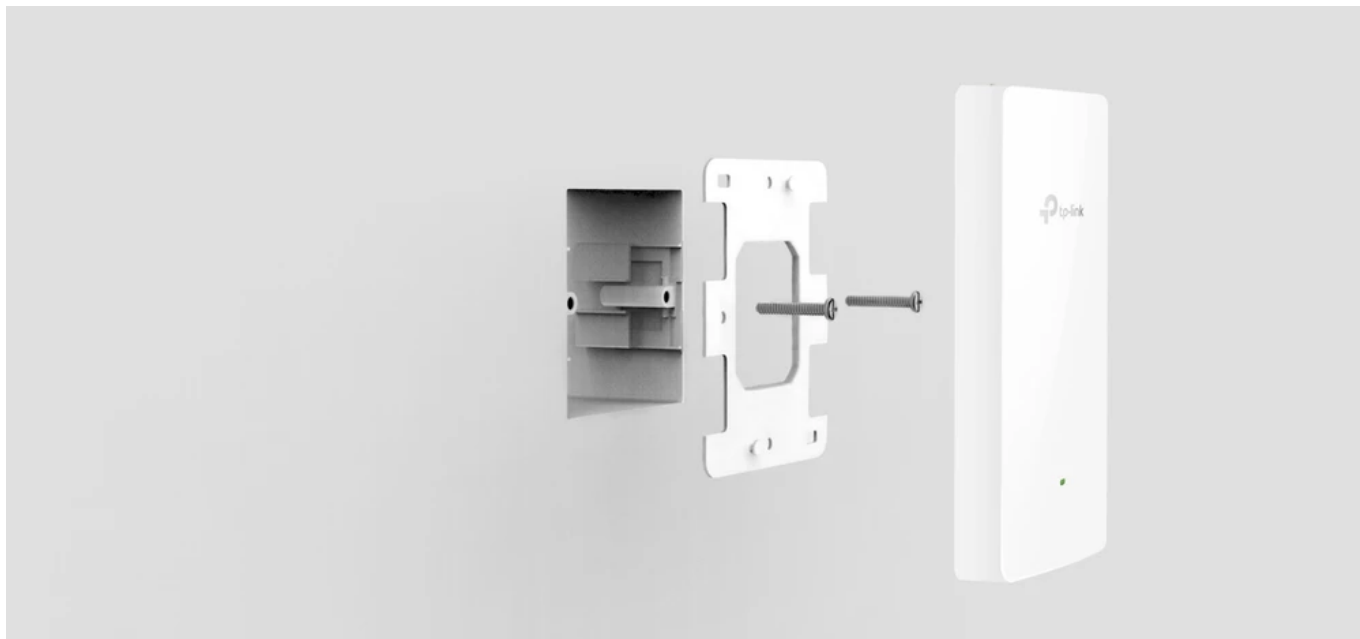
Eliminate additional wiring

With **PoE** support in **standard 802.3af/802.3at** access point EAP225-WALL completely eliminates additional cabling and allows the use of existing Ethernet cables.



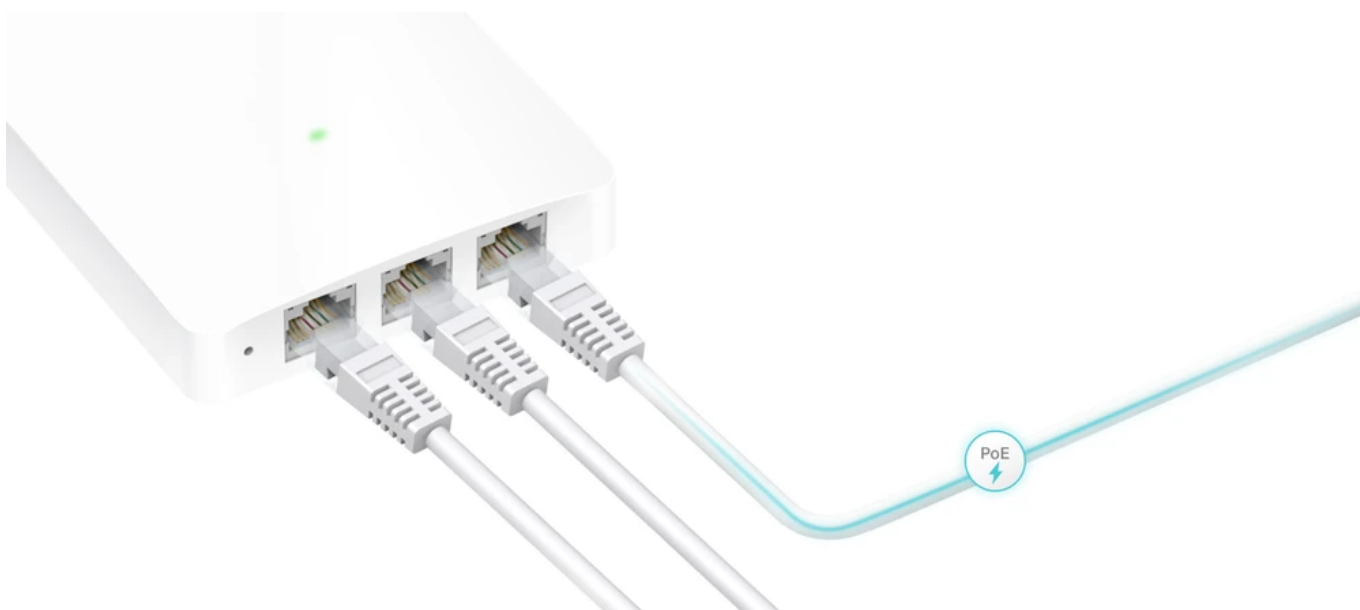
Easy installation

The **EAP225-WALL** Access Point has been designed to make installation as easy as possible for users. It is enough to connect **access point TP-Link EAP225-WALL** to existing Ethernet cables and place the device in a standard wall-mounted housing compliant with EU standards.



Three Ethernet PoE inputs

The **EAP225-Wall** Access Point has three **Ethernet PoE** output ports, so the device can act as a switch, providing PoE power for wired devices such as IP phones, IP cameras or intercoms.



Elegant design

The design of this **access point from TP-Link** makes it fit into any environment with its minimalist design. The device will provide great range, and will add variety to your room or office with its elegant appearance.



Gigabit Access Point MU-MIMO

EAP225-Wall can achieve speeds of even **1200Mb/s**. Additionally, the device is equipped with the latest **MU-MIMO Wave 2** technology in the **802.11ac** standard. Thanks to this solution, the access point can exchange data with many devices at the same time, without overloading or delaying the network.



Free remote management from anywhere

Omada can provide free access from the cloud to the central management platform. Now you can travel with your network without any restrictions. The device offers a Cloud service without license fees.

