

## TP-Link EAP115-WALL wireless access point 300 Mbit/s White Power over Ethernet (PoE)

Brand : TP-Link

Product code: EAP115-WALL

Product name : EAP115-WALL

- Easy-mount construction allows installation into any standard EU-type data wall-box

- Compact, low-profile design fits discreetly with any existing interior style
- Free Auranet Controller Software enables administrators to easily manage hundreds of EAPs
- Support Power over Ethernet (802.3af) for convenient and affordable installation
- Enterprise class Wi-Fi security helps to decrease network security threats
- Captive portal provides one convenient method of authentication for Wi-Fi guests

300Mbps Wireless N Wall-Plate Access Point

TP-Link EAP115-WALL. Maximum data transfer rate: 300 Mbit/s, Maximum data transfer rate (2.4 GHz): 300 Mbit/s, Ethernet LAN data rates: 10,100 Mbit/s. Security algorithms: 802.1x RADIUS, HTTPS, WPA, WPA-PSK, WPA2, WPA2-PSK. Management protocols: SNMP, Telnet. Power consumption (typical): 2.8 W. Placement: Wall, Product colour: White

Features		Power	
2.4 GHz * 5 GHz *	×	Power over Ethernet (PoE) * Power consumption (typical)	✓ 2.8 W
Maximum data transfer rate * Maximum data transfer rate (2.4	300 Mbit/s	Design	
GHz) Ethernet LAN data rates	300 Mbit/s 10,100 Mbit/s IEEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.3, IEEE 802.3af, IEEE 802.3u 10/100Base-T(X)	Placement * Product colour * Cable lock slot Reset button	Wall White X
Cabling technology		LED indicators <b>Antenna</b>	4
Automatic channel selectionImage: Channel selectionWi-Fi Multimedia (WMM)/(WME)Image: Channel selectionRate limitingImage: Channel selectionWireless isolationImage: Channel selection		Antenna type * Antennas quantity Antenna gain level (max)	Internal 2 1.8 dBi
Quality of Service (QoS) support	1	Weight & dimensions	
Transmitting power	15 dBmW	-	86.8 mm
Transmitting power Security		Width Depth	86.8 mm 30.2 mm
Security Security algorithms *	802.1x RADIUS, HTTPS, WPA, WPA- PSK, WPA2, WPA2-PSK	Width	
Security	802.1x RADIUS, HTTPS, WPA, WPA-	Width Depth Height Operational conditions Operating relative humidity (H-H)	30.2 mm 86.8 mm 10 - 90%
Security Security algorithms * MAC address filtering	802.1x RADIUS, HTTPS, WPA, WPA- PSK, WPA2, WPA2-PSK	Width Depth Height Operational conditions	30.2 mm 86.8 mm
Security Security algorithms * MAC address filtering Number of SSID supported	802.1x RADIUS, HTTPS, WPA, WPA- PSK, WPA2, WPA2-PSK	Width Depth Height Operational conditions Operating relative humidity (H-H) Operating temperature (T-T)	30.2 mm 86.8 mm 10 - 90% 0 - 40 °C
Security Security algorithms * MAC address filtering Number of SSID supported Protocols	802.1x RADIUS, HTTPS, WPA, WPA- PSK, WPA2, WPA2-PSK ✓ 8	Width Depth Height Operational conditions Operating relative humidity (H-H) Operating temperature (T-T) Storage temperature (T-T)	30.2 mm 86.8 mm 10 - 90% 0 - 40 °C -40 - 70 °C
Security Security algorithms * MAC address filtering Number of SSID supported Protocols Management protocols	802.1x RADIUS, HTTPS, WPA, WPA- PSK, WPA2, WPA2-PSK ✓ 8	Width Depth Height Operational conditions Operating relative humidity (H-H) Operating temperature (T-T) Storage temperature (T-T) Storage relative humidity (H-H)	30.2 mm 86.8 mm 10 - 90% 0 - 40 °C -40 - 70 °C
Security Security algorithms * MAC address filtering Number of SSID supported Protocols Management protocols Management features	802.1x RADIUS, HTTPS, WPA, WPA- PSK, WPA2, WPA2-PSK 8 SNMP, Telnet	Width Depth Height Operational conditions Operating relative humidity (H-H) Operating temperature (T-T) Storage temperature (T-T) Storage relative humidity (H-H) Logistics data	30.2 mm 86.8 mm 10 - 90% 0 - 40 °C -40 - 70 °C 5 - 90%



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