



TP-Link EAP725-Wall 5012 Mbit/s Blanco Energía sobre Ethernet (PoE)

Marca : TP-Link

Código del producto: EAP725-WALL

Nombre del producto : EAP725-Wall

TP-Link EAP725-Wall. 2,4 GHz, 5 GHz, Rango máximo de transferencia de datos: 5012 Mbit/s, Ethernet LAN, velocidad de transferencia de datos: 10,100,1000,2500 Mbit/s. Energía sobre Ethernet (PoE). Color del producto: Blanco. Consumo de energía (max): 17 W



Características		Diseño	
2,4 GHz *	✓	Ubicación *	Techo, Pared
5 GHz *	✓	Color del producto *	Blanco
6 GHz *	✗	Botón de restaurar	✓
Rango máximo de transferencia de datos *	5012 Mbit/s	Indicadores LED	✓
Velocidad máxima de transferencia de datos (2,4 GHz)	688 Mbit/s	Antena	
Velocidad máxima de transferencia de datos (5 GHz)	2882 Mbit/s	Tipo de antena *	Interno
Ethernet LAN, velocidad de transferencia de datos	10,100,1000,2500 Mbit/s	Cantidad de antenas	4
Estándares de red	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11be, IEEE 802.11g, IEEE 802.11n, IEEE 802.3at	Ganancia de la antena (max)	5 dBi
		Desempeño	
Número de usuarios	250 usuario(s)	Sistemas operativos compatibles	Microsoft Windows XP, Vista, Windows 7, Windows 8, Windows10, Windows 11, Linux
Soporte VLAN	✓	Aprobaciones reguladoras	
Equidad de conexión (ATF)	✓	Certificación	FCC, RoHS
BeamForming (conformación de haces)	✓	Peso y dimensiones	
Seguridad		Ancho	86 mm
MAC, filtro de direcciones	✓	Profundidad	40 mm
Número de SSID admitidos	16	Altura	143 mm
Servicio de autenticación remota de llamadas de usuarios (RADIUS)	✓	Empaquetado	
Lista de Control de Acceso (ACL)	✓	Tipo de embalaje	Caja
Puertos e Interfaces		Contenido del embalaje	
Ethernet LAN (RJ-45) cantidad de puertos *	3	Cantidad por paquete	1 pieza(s)
		Kit de montaje	✓
		Condiciones ambientales	
		Intervalo de humedad relativa para funcionamiento	10 - 90%

Control de energía		Condiciones ambientales	
Energía sobre Ethernet (PoE) *	✓	Intervalo de temperatura operativa	0 - 40 °C
Consumo de energía (max)	17 W	Intervalo de temperatura de almacenaje	-40 - 70 °C
		Intervalo de humedad relativa durante almacenaje	5 - 90%



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