



TP-Link RE900XD ampliador de red Transmisor de red Blanco 10, 100, 1000, 2500 Mbit/s

Marca : TP-Link

Código del producto: RE900XD

Nombre del producto : RE900XD

TP-Link RE900XD. Tipo: Transmisor de red, Ethernet LAN, velocidad de transferencia de datos: 10,100,1000,2500 Mbit/s, Navegador compatible: Internet Explorer 11, Firefox 12.0, Chrome 20.0, Safari 4.0. Tipo de antena: Interno. Tecnología de cableado: 10/100/1000Base-T(X), Estándares de red: IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.3,..., Algoritmos de seguridad soportados: WPA, WPA2-PSK, WPA3, WPS. Color del producto: Blanco. Voltaje de entrada AC: 100 - 240 V, Frecuencia de entrada AC: 50 / 60 Hz, Consumo energético: 9,2 W



Desempeño		Control de energía	
Tipo *	Transmisor de red	Frecuencia de entrada AC	50 / 60 Hz
Ethernet LAN, velocidad de transferencia de datos	10,100,1000,2500 Mbit/s	Consumo energético	9,2 W
Seguridad por pulsador WPS	✓	Consumo de energía (max)	18 W
Sistema operativo Windows soportado	✓	Condiciones ambientales	
Compatible con Mac	✓	Intervalo de temperatura operativa	0 - 40 °C
Sistema operativo Linux soportado	✓	Intervalo de temperatura de almacenaje	-40 - 70 °C
Navegador compatible	Internet Explorer 11, Firefox 12.0, Chrome 20.0, Safari 4.0	Temperatura de funcionamiento (transmisor)	10 - 90 °C
Antena		Temperatura de almacenamiento (transmisor)	5 - 90 °C
Tipo de antena	Interno	Peso y dimensiones	
Conexión		Ancho	189 mm
Tecnología de cableado	10/100/1000Base-T(X)	Profundidad	59 mm
Estándares de red	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u	Altura	200 mm
Algoritmos de seguridad soportados	WPA, WPA2-PSK, WPA3, WPS	Contenido del embalaje	
Diseño		Guía de configuración rápida	✓
Color del producto *	Blanco	Sostenibilidad	
Indicadores LED	✓	Cumplimiento de sostenibilidad	✓
Botón de restaurar	✓	Aprobaciones regulatoras	
Control de energía		Certificados de conformidad	Comisión Federal de Comunicaciones (FCC) de Estados Unidos, RoHS
Voltaje de entrada AC	100 - 240 V		



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