

TP-Link EAP211-BRIDGE KIT repetidor o transceptor Puente de red 867 Mbit/s Blanco

Marca : TP-Link Código del producto: EAP211-BRIDGE KIT

Nombre del producto: EAP211-BRIDGE KIT

TP-Link EAP211-BRIDGE KIT. Rango máximo de transferencia de datos: 867 Mbit/s, Distancia de transferencia máxima: 1000 m. Diseño de la antena: Interno, Tipo de antena: 2x2, Ganancia de la antena (máx.): 7 dBi. Máximo estándar Wi-Fi: Wi-Fi 5 (802.11ac), Tasa de transferencia de datos WLAN (máx.): 867 Mbit/s, Frecuencia de banda: 5 GHz. Tipo de interfaz Ethernet LAN: Gigabit Ethernet, Estándares de red: IEEE 802.11a, IEEE 802.11ac, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, Tecnología de cableado: 10/100/1000Base-T(X). Tipo de producto: Puente de red, Tipo de montaje: Mástil, Color del producto: Blanco



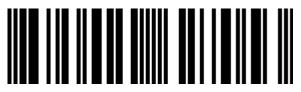


Data transmission		Features	
Maximum data transfer rate * Maximum transfer distance	867 Mbit/s 1000 m	Product colour LED indicators	White Power
Antenna		Reset button	✓
Antenna design	Internal	International Protection (IP) code	IP65
Antenna type	2x2	Power	
Antenna gain level (max)	7 dBi	Power source type	DC, PoE
Wireless LAN features		DC input voltage	12 V
Wi-Fi	✓	Power over Ethernet (PoE) Power over Ethernet (PoE) voltage	24 V
Top Wi-Fi standard	Wi-Fi 5 (802.11ac)	, , ,	24 V
WLAN data transfer rate (max) Frequency band	867 Mbit/s 5 GHz	Operational conditions	-40 - 70 °C
Network	3 6112	Operating temperature (T-T) Operating relative humidity (H-H)	10 - 90%
Ethernet LAN	✓	Storage temperature (T-T)	-40 - 70 °C
Ethernet LAN interface type	Gigabit Ethernet	Storage relative humidity (H-H)	5 - 90%
Edicinet EAN interface type	IEEE 802.11a, IEEE 802.11ac, IEEE	Certificates	
Networking standards	802.11b, IEEE 802.11g, IEEE 802.11n	Certification	CE, FCC, RoHS
Cabling technology	10/100/1000Base-T(X)	Weight & dimensions	
Ports & interfaces		Width	224 mm
Ethernet LAN (RJ-45) ports	3	Depth Height	79 mm 60 mm
Management features		neigni	00 111111
Web-based management	✓		
Features			
Product type *	Network bridge		
Mounting type	Pole		















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