

TP-Link AV1300-Gigabit-Powerline-Adapter KIT mit Steckdose

Marke : TP-Link

Artikel-Code: TL-PA8033P KIT

Produktname : AV1300-Gigabit-Powerline-Adapter KIT mit Steckdose

- Bis zu 1,3 Gbit/s nach dem neuen Standard Homeplug AV2 über bestehende Stromleitungen, Neutrale- und Erdungsverbindung
 - 2x2 MIMO mit Beamforming sorgen für große Reichweite, hohe Übertragungskapazität und stabilere Verbindung
 - Drei Gigabit-LAN-Ports zum Anschließen von Fernsehern, Spielekonsolen etc
 - Die integrierte Steckdose sorgt dafür, dass kein Steckplatz verloren geht
 - Einfache Installation dank Plug & Play, keine Konfiguration erforderlich
 - Patentierter Energiesparmodus senkt den Stromverbrauch um bis zu 85%
- TL-PA8030P + TL-PA8010P, 1300 Mbps Max, Gigabit Ethernet, 2x2 MIMO, HomePlug AV2, 300 m Max
 TP-Link AV1300-Gigabit-Powerline-Adapter KIT mit Steckdose. Maximale Datenübertragungsrate: 1300 Mbit/s, Netzstandard: IEEE 1901, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u, Stecker: Type E/F. Stromstärke: 16 A. Produktfarbe: Weiß, Antennentyp: Intern. Breite: 42 mm, Tiefe: 72 mm, Höhe: 131 mm.
 Verpackungsbreite: 230 mm, Verpackungstiefe: 190 mm, Verpackungshöhe: 100 mm



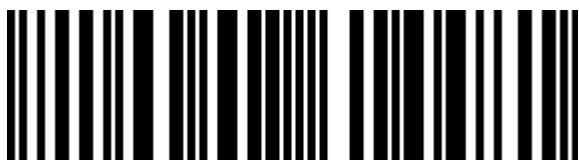
Leistungen		Betriebsbedingungen	
Maximale Datenübertragungsrate *	1300 Mbit/s	Betriebstemperatur	0 - 40 °C
Ethernet/LAN *	✓	Temperaturbereich bei Lagerung	-40 - 70 °C
Schnittstellentyp Ethernet-LAN	Gigabit Ethernet	Relative Luftfeuchtigkeit in Betrieb	10 - 90%
Ethernet LAN Datentransferraten	10,100,1000 Mbit/s	Luftfeuchtigkeit bei Lagerung	5 - 90%
Anzahl Ethernet-LAN-Anschlüsse (RJ-45)	3	Gewicht und Abmessungen	
Netzstandard *	IEEE 1901, IEEE 802.3, IEEE 802.3ab, IEEE 802.3u	Breite	42 mm
Stecker *	Type E/F	Tiefe	72 mm
Eingebaute Steckdose *	✓	Höhe	131 mm
PowerLine-Standard	HomePlug AV2	Verpackungsdaten	
Energie		Verpackungsbreite	230 mm
Stromstärke	16 A	Verpackungstiefe	190 mm
Design		Verpackungshöhe	100 mm
Antennentyp	Intern	Paketgewicht	938 g
Produktfarbe *	Weiß	Verpackungsart	Box
		Lieferumfang	
		Menge pro Packung *	2 Stück(e)



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Catalog Object Cloud



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