



TP-Link Omada EAP650 D30-OUTDOOR point d'accès réseaux locaux sans fil 3000 Mbit/s Blanc Connexion Ethernet, supportant l'alimentation via ce port (PoE)

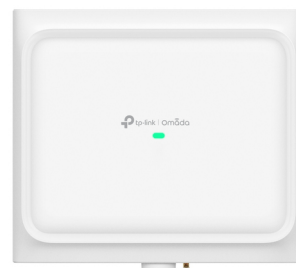
Marque : TP-Link

Famille de produit: Omada

Code produit: EAP650 D30-OUTDOOR

Nom du produit : EAP650 D30-OUTDOOR

TP-Link Omada EAP650 D30-OUTDOOR. 2,4 GHz, 5 GHz, Débit de transfert des données maximum: 3000 Mbit/s. Algorithme de sécurité soutenu: SNMP, SNMPv2, SNMPv3. LAN Ethernet : taux de transfert des données: 10,100,1000 Mbit/s. Connexion Ethernet, supportant l'alimentation via ce port (PoE). Couleur du produit: Blanc



Caractéristiques		Caractéristiques de gestion	
2,4 GHz *	✓	Gestion basée sur le web	✓
5 GHz *	✓	Connectivité	
6 GHz *	✗	Nombre de port ethernet LAN (RJ-45) *	1
Débit de transfert des données maximum *	3000 Mbit/s	Puissance	
Débit de transfert des données maximum (2,4 GHz)	574 Mbit/s	Connexion Ethernet, supportant l'alimentation via ce port (PoE) *	✓
Débit de transfert des données maximum (5 GHz)	2402 Mbit/s	Type Power over Ethernet (PoE) pris en charge	Passive PoE
LAN Ethernet : taux de transfert des données	10,100,1000 Mbit/s	Tension d'entrée AC	48 V
Standards réseau	IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11g, IEEE 802.11k, IEEE 802.11n, IEEE 802.11r, IEEE 802.11v, IEEE 802.3at	Design	
		Positionnement *	Plafond, Mur
Bluetooth	✓	Couleur du produit *	Blanc
Sélection automatique du canal	✓	Antenne	
MIMO (entrées multiples, sorties multiples)	✓	Type d'antenne *	Interne
Type MIMO	Multi User MIMO	Poids et dimensions	
Direction de la bande	✓	Largeur	207,5 mm
Airtime Fairness (ATF)	✓	Profondeur	58 mm
		Hauteur	230 mm
Sécurité		Contenu de l'emballage	
Algorithme de sécurité soutenu *	SNMP, SNMPv2, SNMPv3	Quantité	1 pièce(s)
Filtrage d'adresse MAC	✓	Kit de montage	✓
Service utilisateur de composition d'authentification à distance (RADIUS, Remote Authentication Dial-In User Service)	✓	Guide de démarrage rapide	✓
		Autres caractéristiques	
		Plan H (angle d'ouverture à 3 dB)	30°

Autres caractéristiques

Plan E (angle d'ouverture à 3 dB) 30°



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Catalog Object Cloud



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