TP-Link Omada OC400 pasarel y controlador 1000, 10000 Mbit/s

Marca : TP-Link **Familia de productos:** Omada **Código del producto:** OC400

Nombre del producto : OC400



TP-Link Omada OC400. Color del producto: Gris. Memoria interna: 8 MB, Tipo de memoria interna: DDR4, SDD, capacidad: 32 GB. Ethernet LAN, velocidad de transferencia de datos: 1000,10000 Mbit/s. Plataforma de gestión: Omada App, Gestión de rendimiento: • Up to 1,000 Omada access points, 200 Omada switches, and 100 Omada routers* • Up to 30,000 clients. Voltaje de entrada: 100 - 240 V, Frecuencia de entrada: 50/60 Hz



Diseño	
Color del producto *	Gris
Indicadores LED	✔

Desempeño	
Panel de control *	✘
Procesador incorporado	✔
Memoria interna	8 MB
Tipo de memoria interna	DDR4
SDD, capacidad	32 GB
Memoria Flash	4 MB

Conexión	
Ethernet LAN, velocidad de transferencia de datos	1000,10000 Mbit/s

Puertos e Interfaces	
Cantidad de puertos tipo A USB 3.2 Gen 1 (3.1 Gen 1)	2
Número de puertos de la consola	1
Ethernet LAN (RJ-45) cantidad de puertos	4
Enchufe de entrada de CC	✔
SFP + cantidad de puertos	2

Características de administración	
Plataforma de gestión	Omada App
Gestión de rendimiento	• Up to 1,000 Omada access points, 200 Omada switches, and 100 Omada routers* • Up to 30,000 clients
Botón de restaurar	✔

Control de energía	
Voltaje de entrada	100 - 240 V
Frecuencia de entrada	50/60 Hz

Peso y dimensiones	
Ancho	440 mm
Profundidad	180 mm
Altura	44 mm

Contenido del embalaje	
Cables incluidos	LAN (RJ-45), Poder
Guía de instalación rápida	✔
Contenido del paquete	• Omada Hardware Controller OC400 • Quick Installation Guide • Ethernet Cable • Power Cord • Rackmount Kit

Condiciones ambientales	
Intervalo de temperatura operativa	0 - 40 °C
Intervalo de temperatura de almacenaje	-40 - 70 °C
Intervalo de humedad relativa para funcionamiento	10 - 90%
Intervalo de humedad relativa durante almacenaje	5 - 90%

Sostenibilidad	
Cumplimiento de sostenibilidad	✔

Aprobaciones reguladoras	
Certificados de conformidad	CE, Comisión Federal de Comunicaciones (FCC) de Estados Unidos, RoHS

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Catalog Object Cloud

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