TP-Link Omada OC300 gateways & controllers 10, 100, 1000 Mbit/s

Märke : TP-Link **Produktfamilj:** Omada **Produktkod:** OC300

Product name : OC300



TP-Link Omada OC300. Produktens färg: Svart, Rackkapacitet: 1U. Processortillverkare: Arm, Processorfamilj: ARM Cortex, Internminne: 2000 MB. Stödda protokoll: Routing/NAT/Session Limit/Bandwidth Control VPN (IPSec/L2TP/PPTP/OpenVPN) RADIUS.... Datahastighet för Ethernet-LAN: 10,100,1000 Mbit/s, VPN-stöd: VPN (IPSec/L2TP/PPTP/OpenVPN). Kryptering/säkerhet: SNMP, SSH



Design	
Produktens färg *	Svart
Rackkapacitet	1U
LED-indikatorer	✔
Prestanda	
Kontrolldisplayenhet *	✘
Inbyggd processor	✔
Processortillverkare	Arm
Processorfamilj	ARM Cortex
Antal processorer installerade	1
Internminne	2000 MB
Typ av internminne	DDR4
Flashminne	2 MB
Protokoll	
Stödda protokoll	Routing/NAT/Session Limit/Bandwidth Control VPN (IPSec/L2TP/PPTP/OpenVPN) RADIUS (Authentication/MAC Auth/Accounting) 802.1x
Nätverk	
Datahastighet för Ethernet-LAN	10,100,1000 Mbit/s
VPN-stöd	VPN (IPSec/L2TP/PPTP/OpenVPN)
Bevakning	
Åtkomstkontrollista (ACL)	✔
MAC-adressfiltrering	✔
Kryptering/säkerhet	SNMP, SSH
Nätverksadressöversättning (NAT)	✔

Anslutningar	
Antal USB 3.2 Gen 1 (3.1 Gen 1) typ A-portar	1
Antal LAN (RJ-45) anslutningar	2
Management features	
Webbaserad adminstraion	✔
Syslog	✔
Trafikstatistik	✔
Strömtillförsel	
Strömförbrukning (vanlig)	9 W
Strömförbrukning (max)	14,8 W
Spänning	100 - 240 V
Ingångsfrekvens	50/60 hz
Strömförsörjning via Ethernet (PoE) stöd	✘
Vikt & dimension	
Bredd	294 mm
Djup	180 mm
Höjd	44 mm
Förpackningens innehåll	
Kabel inkluderad	LAN (RJ-45)
Snabbinstallationsguide	✔
Miljökrav	
Temperatur vid drift	0 - 50 ° C
Temperaturintervall (förvaring)	-40 - 70 ° C
Intervall för relativ operativ luftfuktighet	10 - 90%
Fuktighet (förvaring)	5 - 90%
Certifikat	
Certifiering	CE, FCC



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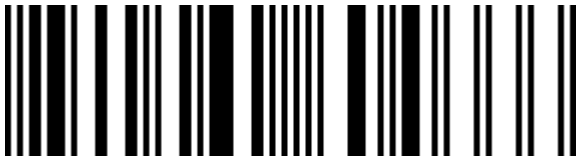
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