

TP-Link Omada OC300 ağ geçidi & denetleyicisi 10, 100, 1000 Mbit/s

Marka : TP-Link

Ürün ailesi: Omada

Ürün kodu: OC300

Ürün Adı : OC300



TP-Link Omada OC300. Ürün rengi: Siyah, Raf kapasitesi: 1U. İşlemci üreticisi: ARM, İşlemci ailesi: ARM Cortex, Dahili hafıza: 2000 MB. Fiber kanal protokolleri: Routing/NAT/Session Limit/Bandwidth Control VPN (IPSec/L2TP/PPTP/OpenVPN) RADIUS.... Ethernet LAN veri transfer hızı: 10,100,1000 Mbit/s, VPN desteği: VPN (IPSec/L2TP/PPTP/OpenVPN). Güvenlik algoritması destekli: SNMP, SSH

Tasarım		Bağlantı	
Ürün rengi *	Siyah	USB 3.2 Gen 1 (3.1 Gen 1) Tip-A port sayısı	1
Raf kapasitesi	1U	Ethernet LAN (RJ-45) port sayısı	2
İletişim LED göstergeleri	✓		
Performans		Yönetim özellikleri	
Kontrol ekranı ünitesi *	✗	Web-tabanlı yönetim	✓
Dahili işlemci	✓	Syslog	✓
İşlemci üreticisi	ARM	Trafik istatistikleri	✓
İşlemci ailesi	ARM Cortex		
Yüklü işlemcilerin sayısı	1	Enerji yönetimi	
Dahili hafıza	2000 MB	Güç tüketimi	9 W
Dahili hafıza tipi	DDR4	Güç tüketimi (maksimum)	14,8 W
Flash bellek	2 MB	Girdi voltajı	100 - 240 V
		Girdi frekansı	50/60 Hz
Protokoller		Ağırlık & boyutlar	
Fiber kanal protokolleri	Routing/NAT/Session Limit/Bandwidth Control VPN (IPSec/L2TP/PPTP/OpenVPN) RADIUS (Authentication/MAC Auth/Accounting) 802.1x	Genişlik	294 mm
		Derinlik	180 mm
		Yükseklik	44 mm
Ağ Bağlantıları		Paket içeriği	
Ethernet LAN veri transfer hızı	10,100,1000 Mbit/s	Pakete dahil kablolar	LAN (RJ-45)
VPN desteği	VPN (IPSec/L2TP/PPTP/OpenVPN)	Hızlı yükleme rehberi	✓
Güvenlik		Çevresel koşullar	
Bağlantı kontrol listesi (ACL)	✓	Çalışma ısı aralığı	0 - 50 °C
MAC adres filtreleme	✓	Depolama sıcaklığı aralığı (Celsius)	-40 - 70 °C
Güvenlik algoritması destekli	SNMP, SSH	Çalıştırma nem aralığı	10 - 90%
Network adres çevirisi (NAT)	✓	Çalışmama nemi	5 - 90%
		Sertifikalar	
		Sertifikalar, uygunluk bildirimleri	CE, FCC, RoHS



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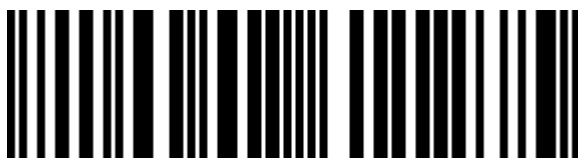
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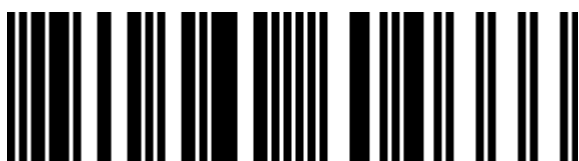
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Catalog Object Cloud



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