



TP-Link MC112CS tīkla mediju pārveidotājs 100 Mbit/s Viens režīms Melns

Zīmols : TP-Link **Preces kods:** MC112CS

Modeļa nosaukums : MC112CS



TP-Link MC112CS. Maksimālais datu pārraides ātrums: 100 Mbit/s, Tīkla standarts: IEEE 802.3, IEEE 802.3u, Ethernet LAN datu pārsūtīšanas ātrums: 10,100 Mbit/s. Maksimālais pārsūtījums attālumam: 20000 m, Šķiedras režīma struktūra: Viens režīms. Produkta krāsa: Melns. Optiskās šķiedras konektors: SC, Savienojamības tehnoloģija: Vadu. Strāvas patēriņš (maks): 2,41 W

Tīklošana		Savienojamība	
Maksimālais datu pārraides ātrums *	100 Mbit/s	Ethernet LAN (RJ-45) pieslēgvietu skaits	1
Tīkla standarts	IEEE 802.3, IEEE 802.3u	Šķiedras kanāla pieslēgvietas	1
Ethernet LAN datu pārsūtīšanas ātrums	10,100 Mbit/s	Optiskās šķiedras konektors *	SC
Vara Ethernet kabeļu tehnoloģija	10BASE-TX, 100BASE-FX, 100BASE-TX	Energijas pārvaldība	
Auto MDI/MDI-X	✓	Strāvas patēriņš (maks)	2,41 W
Abpusējās drukāšanas sistēma	Pilns, Puse	Svars&dimensijas	
Kabeļu tipi, kas ir atbalstīti	Cat3, Cat4, Cat5	Platums	95 mm
Darbības rādītāji		Dziļums	73 mm
Maksimālais pārsūtījums attālumam *	20000 m	Augstums	27 mm
Viļņu garuma sadales multipleksēšana (WDM)	✓	Ārējās vides apstākļi	
Šķiedras režīma struktūra	Viens režīms	Darbības temperatūras amplitūda (T-T)	0 - 40 °C
Īpašības		Uzglabāšanas temperatūras amplitūda (T-T)	-40 - 70 °C
Iekšējs *	✗	Darbības relatīvā mitruma amplitūda	10 - 90%
LED indikatori	✓	Uzglabāšanas relatīvā mitruma amplitūda	5 - 90%
Produkta krāsa	Melns	Sertifikāti	
Savienojamība		Atbilstības sertifikāti	RoHS
Savienojamības tehnoloģija	Vadu	Logistiskie dati	
		Harmonizētās sistēmas (HS) kods	85176990



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