

TP-Link Gigabit-Ethernet-Medienkonverter

Marke : TP-Link

Artikel-Code: MC200CM V3

Produktname : Gigabit-Ethernet-Medienkonverter



- Entspricht den Standards IEEE802.3ab und IEEE802.3z
- FX-Port umschaltbar zwischen Force- und Auto-Modus
- Glasfaser-Übertragungsdistanz bis zu 0,55km

IEEE 802.3ab, IEEE 802.3z, IEEE 802.3x, 850nm, Multi-mode Fiber, 5.5W max

TP-Link Gigabit-Ethernet-Medienkonverter. Maximale Datenübertragungsrate: 1000 Mbit/s, Netzstandard: IEEE 802.3ab, IEEE 802.3x, IEEE 802.3z, Ethernet Schnittstellen Typ: Gigabit Ethernet. Maximal mögliche Übertragungstrecke: 550 m, Wellenlänge: 850 nm, Kabel mode struktur: Multi-Modus. LED-Anzeigen: Aktivität, Link, Produktfarbe: Schwarz. Optischer Kabelverbinder: SC, Übertragungstechnik: Kabelgebunden. Stromverbrauch (Standardbetrieb): 5,5 W

Netzwerk		Anschlüsse und Schnittstellen	
Maximale Datenübertragungsrate *	1000 Mbit/s	Optischer Kabelverbinder *	SC
Netzstandard	IEEE 802.3ab, IEEE 802.3x, IEEE 802.3z	Energie	
Ethernet Schnittstellen Typ	Gigabit Ethernet	Stromverbrauch (Standardbetrieb)	5,5 W
Ethernet LAN Datentransferraten	1000 Mbit/s	Gewicht und Abmessungen	
Ethernet-Kabel Verkablungstechnologie	1000BASE-FX, 1000BASE-SX	Breite	94,5 mm
Auto MDI/MDI-X	✓	Tiefe	73 mm
unterstützte Kabeltypen	Cat6	Höhe	27 mm
Leistungen		Betriebsbedingungen	
Maximal mögliche Übertragungstrecke *	550 m	Betriebstemperatur	0 - 40 °C
Wellenlänge *	850 nm	Temperaturbereich bei Lagerung	-40 - 70 °C
Kabel mode struktur	Multi-Modus	Relative Luftfeuchtigkeit in Betrieb	10 - 90%
		Luftfeuchtigkeit bei Lagerung	5 - 90%
Merkmale		Verpackungsdaten	
Eingebaut *	✓	Verpackungsbreite	165 mm
LED-Anzeigen	Aktivität, Link	Verpackungstiefe	204 mm
Produktfarbe	Schwarz	Verpackungshöhe	65 mm
		Paketgewicht	440 g
Anschlüsse und Schnittstellen		Zertifikate	
Übertragungstechnik	Kabelgebunden	Konformitätsbescheinigungen	RoHS
Anzahl Ethernet-LAN-Anschlüsse (RJ-45)	1	Zertifizierung	FCC, CE
Anzahl Faseranschlüsse	1		



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Catalog Object Cloud



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