

TP-Link MiniGBIC-Modul

Marke : TP-Link

Artikel-Code: TL-SM311LS V3

Produktname : MiniGBIC-Modul



- Singlemode-MiniGBIC-Modul
- Verwendbar mit Switches der Serien T3700, T2700, T2600, T2500, T1700, T1600, T1500, älteren Switches der 2er, der 3er und der 5er Serie sowie mit dem MC220L
- IEEE 802.3z, CSMA / CD, TCP / IP, 1310nm

TP-Link MiniGBIC-Modul:

Die Glasfasermodulkarten der TL-SM311-Serie wurden eingeführt, um die Übermittlungsdistanz Ihrer Managed/Websmart-Switches zu erweitern. Diese können die Distanz um mehrere Kilometer, ja sogar um mehrere Dutzend Kilometer erweitern, was grundsätzlich die Distanzanforderungen des LAN abdecken kann. Die Benutzer können nach Bedarf wählen, welche Elemente die Glasfasermodule nutzen sollen, um die Kosten zu senken.

| Leistungen | | Merkmale | |
|--|-------------|--------------------------------------|--|
| SFP Transceiver-Typ * | Faseroptik | Kompatible Produkte | T3700 series, T2700 series, T2600 series, T2500 series, T1700 series, T1600 series, T1500 series, 2/3/5 series switches and MC220L |
| Maximale Datenübertragungsrate * | 1250 Mbit/s | | |
| Single-Mode-Faser (SMF) unterstützt | ✓ | | |
| Multi-Mode-Faser (MMF) unterstützt | ✗ | | |
| Optischer Kabelverbinder | LC (UPC) | Energie | |
| Unterstützte Faserkabeldurchmesser (Kern/Mantel) | 9/125 µm | Eingangsspannung | 3.3 V |
| Maximal mögliche Übertragungstrecke | 10000 m | Zertifikate | |
| Wellenlänge | 1310 nm | Zertifizierung | FCC, CE |
| Netzstandard | IEEE 802.3z | Betriebsbedingungen | |
| Merkmale | | Betriebstemperatur | 0 - 70 °C |
| Produktfarbe | Metallisch | Temperaturbereich bei Lagerung | -40 - 80 °C |
| Markenkompatibilität | TP-Link | Relative Luftfeuchtigkeit in Betrieb | 10 - 90% |
| | | Luftfeuchtigkeit bei Lagerung | 5 - 90% |
| | | Lieferumfang | |
| | | Menge pro Packung | 1 Stück(e) |
| | | Verpackungsdaten | |
| | | Verpackungsbreite | 81,5 mm |
| | | Verpackungstiefe | 122,5 mm |
| | | Verpackungshöhe | 38,5 mm |
| | | Paketgewicht | 60 g |



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