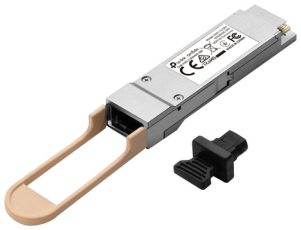
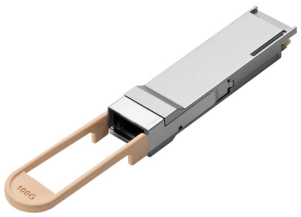
TP-Link Omada SM9110-SR4 Netzwerk-Transceiver-Modul Faseroptik 100000 Mbit/s QSFP28 850 nm





Marke : TP-Link **Produktfamilie:** Omada **Artikel-Code:** SM9110-SR4

Produktname : SM9110-SR4

TP-Link Omada SM9110-SR4. SFP Transceiver-Typ: Faseroptik, Maximale Datenübertragungsrate: 100000 Mbit/s, Schnittstelle: QSFP28. Produktfarbe: Metallisch, Formfaktor: QSFP28. Eingangsspannung: 3.3 V. Konformitätsbescheinigungen: CE, Eidgenössische Kommunikationskommission (FCC), RoHS, Zertifizierung: QSFP28 MSA, SFF-8665, SFF-8636, SFF-8436, CPRI, eCPRI, TCP/IP. Breite: 124 mm, Tiefe: 18,4 mm, Höhe: 11,7 mm

Leistungen	
SFP Transceiver-Typ *	Faseroptik
Maximale Datenübertragungsrate *	100000 Mbit/s
Schnittstelle *	QSFP28
Single-Mode-Faser (SMF) unterstützt	✗
Multi-Mode-Faser (MMF) unterstützt	✓
Optischer Kabelverbinder	MPO-12, MTP
Unterstützte Faserkabeldurchmesser (Kern/Mantel)	50/125 µm
SFP-Transceiver-Standard	SR4
Maximal mögliche Übertragungsstrecke	150 m
Wellenlänge	850 nm
Tx-Leistung (min)	-8,4 dBmW
Tx-Leistung (max)	2,4 dBmW
Ethernet Schnittstellen Typ	40 Gigabit Ethernet, 100 Gigabit Ethernet
Netzstandard	IEEE 802.3ba, IEEE 802.3bm
Ethernet-Kabel Verkablungstechnologie	40GBASE, 100GBASE
Digitale Diagnose-Überwachung (DDM)	✓

Merkmale	
Produktfarbe	Metallisch
Formfaktor	QSFP28
Plug & Play	✓

Merkmale	
Hot-Swap	✓

Energie	
Eingangsspannung	3.3 V

Zertifikate	
Konformitätsbescheinigungen	CE, Eidgenössische Kommunikationskommission (FCC), RoHS
Zertifizierung	QSFP28 MSA, SFF-8665, SFF-8636, SFF-8436, CPRI, eCPRI, TCP/IP

Betriebsbedingungen	
Minimale Betriebstemperatur	0 °C
Maximale Betriebstemperatur	70 °C
Betriebstemperatur	0 - 70 °C
Temperaturbereich bei Lagerung	-40 - 85 °C
Relative Luftfeuchtigkeit in Betrieb	0 - 85%
Luftfeuchtigkeit bei Lagerung	0 - 85%

Gewicht und Abmessungen	
Breite	124 mm
Tiefe	18,4 mm
Höhe	11,7 mm

Lieferumfang	
Menge pro Packung	1 Stück(e)

Verpackungsdaten	
Benutzerhandbuch	✓

Logistikdaten	
Ursprungsland	China

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810142822886

Catalog Object Cloud

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