

TP-Link Omada SM9110-SR4 module émetteur-récepteur de réseau Fibre optique 100000 Mbit/s QSFP28 850 nm

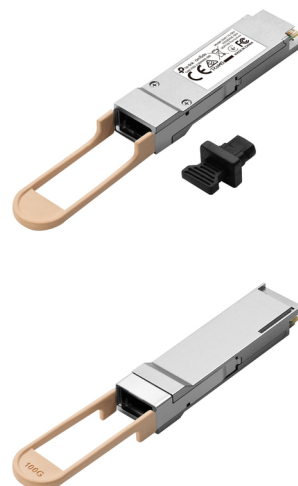
Marque : TP-Link

Famille de produit: Omada

Code produit: SM9110-SR4

Nom du produit : SM9110-SR4

TP-Link Omada SM9110-SR4. Type d'émetteur-récepteur SFP: Fibre optique, Débit de transfert des données maximum: 100000 Mbit/s, Type d'interface: QSFP28. Couleur du produit: Métallique, Format: QSFP28. Tension d'entrée: 3.3 V. Compliance certificates: CE, Federal Communications Commission (FCC), RoHS, Certification: QSFP28 MSA, SFF-8665, SFF-8636, SFF-8436, CPRI, eCPRI, TCP/IP. Largeur: 124 mm, Profondeur: 18,4 mm, Hauteur: 11,7 mm



représentation / réalisation		Caractéristiques	
Type d'émetteur-récepteur SFP *	Fibre optique	Échange à chaud	✓
Débit de transfert des données maximum *	100000 Mbit/s	Puissance	
Type d'interface *	QSFP28	Tension d'entrée	3.3 V
Compatible fibre monomodule (FMN)	✗	Certificat	
Compatible fibre multimodules (FMM)	✓	Certificats de conformité	CE, Federal Communications Commission (FCC), RoHS
Connecteur de fibre optique	MPO-12, MTP	Certification	QSFP28 MSA, SFF-8665, SFF-8636, SFF-8436, CPRI, eCPRI, TCP/IP
Diamètres de câbles de fibre pris en charge	50/125 µm	Conditions environnementales	
Standard d'émetteur/récepteur SFP	SR4	Température minimale de fonctionnement	0 °C
Distance de transfert maximale	150 m	Température maximale de fonctionnement	70 °C
Longueur d'onde	850 nm	Température d'opération	0 - 70 °C
pouvoir Tx (min)	-8,4 dBmW	Température hors fonctionnement	-40 - 85 °C
pouvoir Tx (max)	2,4 dBmW	Humidité relative de fonctionnement (H-H)	0 - 85%
Type d'interface Ethernet	40 Gigabit Ethernet, 100 Gigabit Ethernet	Taux d'humidité relative (stockage)	0 - 85%
Standards réseau	IEEE 802.3ba, IEEE 802.3bm	Poids et dimensions	
Technologie de câblage Ethernet sur fibre	40GBASE, 100GBASE	Largeur	124 mm
Surveillance de diagnostics numériques (DDM)	✓	Profondeur	18,4 mm
Caractéristiques		Hauteur	11,7 mm
Couleur du produit	Métallique	Contenu de l'emballage	
Format	QSFP28	Quantité	1 pièce(s)
Plug and Play	✓	Informations sur l'emballage	
		Guide d'utilisation	✓
		Données logistiques	
		Pays d'origine	Chine



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Catalog Object Cloud



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