



TP-Link Omada SM5110LSB-10 tīkla raiduztvērēja modulis Optiskā šķiedra 10312 Mbit/s SFP+

Zīmols : TP-Link Preču ģimene: Omada Preces kods: SM5110LSB-10

Modeļa nosaukums :
SM5110LSB-10



TP-Link Omada SM5110LSB-10. SFP veids raiduztvērēja veids: Optiskā šķiedra, Maksimālais datu pārraides ātrums: 10312 Mbit/s, Interfeisa tips: SFP+. Produkta krāsa: Sudrabs. Ieejas spriegums: 3.3 V. Atbilstības sertifikāti: CE, Federālā komunikāciju komisija, RoHS. Platums: 57 mm, Dziļums: 14 mm, Augstums: 12 mm

Darbības rādītāji		Energijas pārvaldība	
SFP veids raiduztvērēja veids *	Optiskā šķiedra	Ieejas spriegums	3.3 V
Maksimālais datu pārraides ātrums *	10312 Mbit/s	Sertifikāti	
Interfeisa tips *	SFP+	Atbilstības sertifikāti	CE, Federālā komunikāciju komisija, RoHS
Tiek atbalstīta viena režīma optiskā šķiedra (SMF)	✓	Ārējās vides apstākļi	
Optiskās šķiedras konektors	LC (UPC)	Minimālā darba temperatūra	0 °C
Atbalstītie šķiedras kabeļa diametri	9/125 μm	Maksimālā darbības temperatūra	70 °C
Maksimālais pārskaitījums attālums	10000 m	Darbības temperatūras amplitūda (T-T)	0 - 70 °C
Tx viļņa garums (max)	1270 nm	Uzglabāšanas temperatūras amplitūda (T-T)	-40 - 85 °C
RX viļņa garums (max)	1330 nm	Darbības relatīvā mitruma amplitūda	10 - 90%
Tīkla standarts	IEEE 802.3ae	Uzglabāšanas relatīvā mitruma amplitūda	5 - 90%
Digitāls diagnostikas monitorings (DDM)	✓	Iepakojuma saturs	
Īpašības		Skaitis iepakojumā	1 pcs
Produkta krāsa	Sudrabs	Manuāls	✓
Karstā pārnese (hot-swap)	✓	Svars&dimensijas	
		Platums	57 mm
		Dziļums	14 mm
		Augstums	12 mm



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Catalog Object Cloud



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