

Skylane Optics SPP85P30100B992 netwerk transceiver module Vezel-optiek 10000 Mbit/s SFP+ 850 nm

Merk : Skylane Optics

Artikelcode: SPP85P30100B992

Productnaam : SPP85P30100B992



Skylane Optics SPP85P30100B992. SFP transceiver type: Vezel-optiek, Maximale overdrachtssnelheid van gegevens: 10000 Mbit/s, Soort aansluiting: SFP+. Kleur van het product: Staal

Prestatie		Prestatie	
SFP transceiver type *	Vezel-optiek	Tx-golflengte (max)	850 nm
Maximale overdrachtssnelheid van gegevens *	10000 Mbit/s	Rx-golflengte (max)	850 nm
Soort aansluiting *	SFP+	Kenmerken	
Multi-mode glasvezelkabel (MMF) ondersteund	✓	Kleur van het product	Staal
Vezel-optische connector	LC	Eisen aan de omgeving	
Maximaal bereik	300 m	Bedrijfstemperatuur (T-T)	0 - 70 °C
Golflengte	850 nm	Logistieke gegevens	
		Code geharmoniseerd systeem (HS) 85369010	



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