



ACT 7 meter Singlemode 9/125 OS2 glasvezel patchkabel polarity A met MTP female connectoren

Merk : ACT

Artikelcode: RL7787

Productnaam : 7 meter Singlemode 9/125 OS2 glasvezel patchkabel polarity A met MTP female connectoren

- Ultra compact door gebruik van 12 vezels in 3mm kabel en één MTP connector per zijde, dus uitermate geschikt voor datacenters
 - Ontworpen voor gebruik met QSFP+ 40G en QSFP28 100G transceivers
 - ACT MTP/MPO kabels gebruiken MTP® US Conec Elite connectoren voor onder andere uiterst lage verliezen (low loss)
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USP

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Snoerlengte: 7 m, Type glasvezel: OS2, Aansluiting 1: MTP, Aansluiting 2: MTP, Kern diameter: 50 µm

Kenmerken		Kenmerken	
Snoerlengte *	7 m	Verlies van insertion	0,35 dB
Type glasvezel	OS2	Reflectieverlies	60 dB
Aansluiting 1 *	MTP	Materiaal buitenmantel *	Halogeenvrij
Aansluiting 2 *	MTP	Gewicht en omvang	
Aansluiting 1 type *	Mannelijk	Diameter van de kabel	3 mm
Kleur van het product *	Geel	Verpakking	
Kern diameter	50 µm	Aantal per verpakking	1 stuk(s)
Bekleding diameter	128 µm	Logistieke gegevens	
Draad modus structuur	Single-mode	Code geharmoniseerd systeem (HS) 85447000	





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