

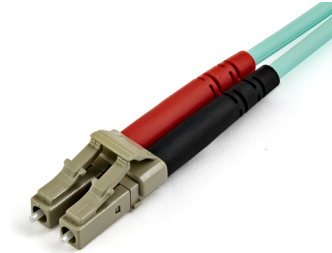
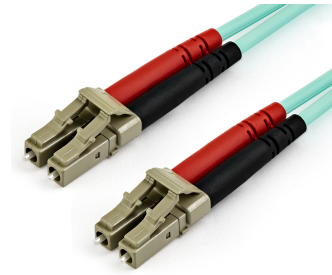
StarTech.com Cavo in fibra ottica multimodale da LC/UPC a LC/UPC OM4 da 15 m - Fibra LOMMF/VCSEL Zipcord da 50/125 µm, Reti 100G - Bassa perdita di inserzione - Cavo patch in fibra LSZH - Turchese

Marchio : StarTech.com

Codice prodotto: 450FBLCLC15

Nome del prodotto : Cavo in fibra ottica multimodale da LC/UPC a LC/UPC OM4 da 15 m - Fibra LOMMF/VCSEL Zipcord da 50/125 µm, Reti 100G - Bassa perdita di inserzione - Cavo patch in fibra LSZH - Turchese

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 Lunghezza cavo: 15 m, Tipo di fibra ottica: OM4, Connettore 1: LC, Connettore 2: LC, Diametro interno: 50 µm, Full duplex



Caratteristiche		Dettagli tecnici	
Lunghezza cavo *	15 m	Conformità alla sostenibilità	✓
Tipo di fibra ottica	OM4	Certificati di sostenibilità	CE, RoHS
Connettore 1 *	LC	Non contiene	Alogena
Connettore 2 *	LC	Certificati di conformità	CE, RoHS
Genere del connettore 1 *	Maschio	Condizioni ambientali	
Genere del connettore 2 *	Maschio	Intervallo temperatura di funzionamento	-20 - 60 °C
Colore del prodotto *	Colore acqua	Intervallo di temperatura	-20 - 60 °C
Full duplex	✓	Dimensioni e peso	
Diametro interno	50 µm	Peso	180 g
Diametro del rivestimento	125 µm	Dati su imballaggio	
Struttura della modalità di fibra	Modalità multipla	Quantità per pacco	1 pz
Lunghezze d'onda supportate	850 nm	Larghezza imballo	220 mm
Velocità di trasferimento dati	100 Gbit/s	Profondità imballo	200 mm
Materiale rivestimento *	A bassa emissione di fumo e senza alogeni (LSZH)	Altezza imballo	32 mm
		Peso dell'imballo	205 g
		Dati logistici	
		Codice del Sistema Armonizzato (SA)	85447000



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