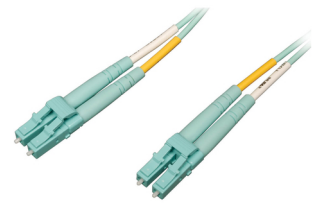
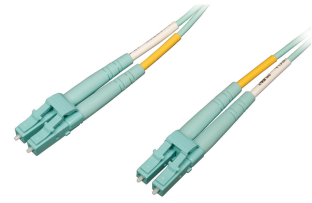


Tripp Lite N820-05M-OM4 Cable Patch de Fibra Dúplex Multimodo de 50µm / 125µm OM4 LSZH de 10Gb / 100Gb (LC/LC), Aguamarina, 5 m [16 pies]

Marca : Tripp Lite

Código del producto: N820-05M-OM4

Nombre del producto : N820-05M-OM4 Cable Patch de Fibra Dúplex Multimodo de 50µm / 125µm OM4 LSZH de 10Gb / 100Gb (LC/LC), Aguamarina, 5 m [16 pies]



- Diseñado para aplicaciones de Ethernet de 40Gb / 100Gb... especificación OM4
- Compatibilidad con las versiones de fibra de 50µm / 125µm existentes
- Distancia Máxima de 300 m a 40Gb / 100Gb @ 850nm
- Forro Aqua Sin Halógeno y Baja Emisión de Humos (LSZH)

Cable Patch de Fibra Óptica LSZH Dúplex Multimodo 50/125 OM4 10Gb/40Gb/100Gb (LC/LC), Aguamarina, 5 M [16.4 pies]

Tripp Lite N820-05M-OM4 Cable Patch de Fibra Dúplex Multimodo de 50µm / 125µm OM4 LSZH de 10Gb / 100Gb (LC/LC), Aguamarina, 5 m [16 pies]:

4.88 m [16 pies] LC/LC, especificación OM4
Velocidad de Ethernet de 40/100Gb a 300 metros @ 850nm
Use con fuentes de luz láser VCSEL y LED
Alta Velocidad, Gran Ancho de Banda, Bajo Costo
Compatibilidad con los LAN's existentes
Ideal para aplicaciones de Canal de Fibra (SAN)
LOMMF Compatible con IEEE 802.3ae y TIA

Tripp Lite N820-05M-OM4 Cable Patch de Fibra Dúplex Multimodo de 50µm / 125µm OM4 LSZH de 10Gb / 100Gb (LC/LC), Aguamarina, 5 m [16 pies]. Longitud de cable: 5 m, Tipo de cable: OFC, Conector 1: LC, Conector 2: LC, Diámetro de núcleo: 50 µm, Bidireccional completo (Full duplex)



Características		Detalles técnicos	
Longitud de cable *	5 m	Funda principal externa GTN (EAN/UPC)	10037332165302
Conector 1 *	LC	Certificados de cumplimiento	RoHS
Conector 2 *	LC	Empaquetado de datos	
Género del conector 1 *	Macho	Ancho del paquete	177.8 mm
Género del conector 2 *	Macho	Largo del paquete	12.7 mm
Tipo de cable *	OFC	Alto del paquete	15.2 mm
Color del producto *	Azul	Peso del paquete	60 g
Bidireccional completo (Full duplex)	✓	Datos de logística	
Diámetro de núcleo	50 µm	Largo de la caja principal	180.3 mm
Diámetro de la cubierta	125 µm	Código de Sistema de Armonización (SA)	85447000
Longitudes de onda soportadas	850 nm	Longitud de la caja principal	180.3 mm
Velocidad de transferencia de datos	100 Gbit/s	Alto de la caja principal	104.1 mm
País de origen	China	Peso de la caja principal	640 g
		Cantidad por caja principal	10 pieza(s)



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