

Tripp Lite N320-01M Cable Patch de Fibra Dúplex Multimodo de 62.5µm / 125µm (LC/LC), 1 m [3 pies]

Marca : Tripp Lite

Código del producto: N320-01M

Nombre del producto : N320-01M Cable Patch de Fibra Dúplex Multimodo de 62.5µm / 125µm (LC/LC), 1 m [3 pies]



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Tripp Lite N320-01M Cable Patch de Fibra Dúplex Multimodo de 62.5µm / 125µm (LC/LC), 1 m [3 pies]:

Fabricado con fibra dúplex 62.5/125 (Zipcord)

Forro de PVC

Longitud: 1 metro / Conectores: 2 conectores LC en cada extremo

Prueba de pérdida de inserción realizada en todos los conectores (típico 0.2 dB) y suministrada con el cable

El borde biselado en los extremos del vidrio facilita la inserción de las clavijas.

Fibra hecha de vidrio (no es polímero)

La fibra multimodal dúplex suele ser utilizada en aplicaciones LAN en donde los enlaces son de 3.05 m [10 pies] o menos

Clasificada como interfaz de datos distribuidos por fibra óptica [Fiber Optic Distributed Data Interface, (FDDI)]

Clasificado como Fibra óptica no conductora apta para tuberías verticales [Optical Fiber, Nonconductive Riser, (OFRN)]

Características		Detalles técnicos	
Longitud de cable *	1 m	Funda principal externa GTN (EAN/UPC)	10037332122633
Tipo de fibra óptica	OM1	Empaquetado de datos	
Conector 1 *	LC	Ancho del paquete	177.8 mm
Conector 2 *	LC	Largo del paquete	12.7 mm
Género del conector 1 *	Macho	Alto del paquete	228.6 mm
Género del conector 2 *	Macho	Peso del paquete	20 g
Color del producto *	Naranja	Datos de logística	
Bidireccional completo (Full duplex)	✓	Largo de la caja principal	149.9 mm
Diámetro de núcleo	62.5 µm	Código de Sistema de Armonización (SA)	85447000
Diámetro de la cubierta	125 µm	Longitud de la caja principal	101.6 mm
Estructura de modo de fibra	Multimodo	Alto de la caja principal	185.4 mm
Velocidad de transferencia de datos	1 Gbit/s	Peso de la caja principal	270 g
Pérdida de inserción	0.2 Db	Cantidad por caja principal	10 pieza(s)
Material de chaqueta *	Cloruro de polivinilo (PVC)	Otras características	
País de origen	China	Alma / diámetro del revestimiento	62.5/125 µm



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