

## Tripp Lite N201-100-BK Cable Ethernet (UTP) Moldeado Snagless Cat6 Gigabit (RJ45 M/M), PoE, Negro, 30.5 m [100 pies]

**Marca :** Tripp Lite

**Código del producto:** N201-100-BK

**Nombre del producto :** N201-100-BK Cable Ethernet (UTP)  
Moldeado Snagless Cat6 Gigabit (RJ45 M/M), PoE, Negro,  
30.5 m [100 pies]



Cable Ethernet (UTP) Moldeado Snagless Cat6 Gigabit (RJ45 M/M), PoE, Negro, 30.5 m [100 pies]

Tripp Lite N201-100-BK Cable Ethernet (UTP) Moldeado Snagless Cat6 Gigabit (RJ45 M/M), PoE, Negro, 30.5 m [100 pies]:

Longitud: 30.48 m [100 pies] / Color: Negro / Conectores : RJ45 macho

Cumple con las normas para cables categoría 6.

Cables Premium para aplicaciones de categoría 6, categoría 5e y categoría 5

Alambre de cobre de alta calidad y diseño de clavija con clavijas escalonadas para mantener los niveles de interferencia en un mínimo

Cuentan con conectores moldeados y liberación de tensión incorporada.

El diseño con capuchón protector evita que las pestañas de fijación de los conectores RJ45 se dañen o se rompan durante la instalación.

Tripp Lite N201-100-BK Cable Ethernet (UTP) Moldeado Snagless Cat6 Gigabit (RJ45 M/M), PoE, Negro, 30.5 m [100 pies]. Longitud de cable: 30.5 m, Cable estándar: Cat6, Blindaje de cable: U/UTP (UTP), Conector 1: RJ-45, Conector 2: RJ-45, Velocidad de transferencia de datos: 1000 Mbit/s, Color del producto: Negro



Características		Empaquetado de datos	
Color del producto *	Negro	Largo del paquete	12.7 mm
Longitud de cable *	30.5 m	Alto del paquete	304.8 mm
Cable estándar *	Cat6	Peso del paquete	1.18 kg
Blindaje de cable *	U/UTP (UTP)	<b>Detalles técnicos</b>	
Conector 1 *	RJ-45	Certificados de cumplimiento	RoHS
Conector 2 *	RJ-45	<b>Datos de logística</b>	
Género del conector 1 *	Macho	Código de Sistema de Armonización (SA)	84733080
Género del conector 2 *	Macho	Funda principal externa GTN (EAN/UPC)	10037332173116
Material de chaqueta	Cloruro de polivinilo (PVC)	Largo de la caja principal	355.6 mm
Tecnología de cableado	10/100/1000Base-T(X)	Longitud de la caja principal	25.4 mm
Estándares de red	IEEE 802.3, IEEE 802.3ab, IEEE 802.3u	Peso de la caja principal	12.4 kg
Velocidad de transferencia de datos	1000 Mbit/s	Alto de la caja principal	203.2 mm
País de origen	China	Cantidad por caja principal	10 pieza(s)
<b>Empaquetado de datos</b>			
Ancho del paquete	254 mm		



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