

## StarTech.com Hub USB 3.0 5Gb de 16 Puertos Industrial - Metal - Montaje en Rack/Superficie/DIN - Carga Compartida USB 120W - ESD - Bloque de Terminales - Switch de 2 Hosts

Marca : StarTech.com

Código del producto: 5G16AINDS-USB-A-HUB



**Nombre del producto :** Hub USB 3.0 5Gb de 16 Puertos Industrial - Metal - Montaje en Rack/Superficie/DIN - Carga Compartida USB 120W - ESD - Bloque de Terminales - Switch de 2 Hosts

StarTech.com Hub USB 3.0 5Gb de 16 Puertos Industrial - Metal - Montaje en Rack/Superficie/DIN - Carga Compartida USB 120W - ESD - Bloque de Terminales - Switch de 2 Hosts (5G16AINDS-USB-A-HUB)  
StarTech.com Hub USB 3.0 5Gb de 16 Puertos Industrial - Metal - Montaje en Rack/Superficie/DIN - Carga Compartida USB 120W - ESD - Bloque de Terminales - Switch de 2 Hosts. Interfaz de host: USB 3.2 Gen 1 (3.1 Gen 1) Type-B, Interfaces de concentradores: USB 3.2 Gen 1 (3.1 Gen 1) Type-A. Velocidad de transferencia de datos: 5000 Mbit/s, Color del producto: Negro, Material de la cubierta: Acero. Tipo de fuente de alimentación: CC, Voltaje de entrada: 12 - 24 V, Tipo de enchufe: Tipo M. Ancho: 31 mm, Profundidad: 13 mm, Altura: 44 mm. Ancho del paquete: 130 mm, Largo del paquete: 280 mm, Alto del paquete: 43 mm



Puertos e Interfaces		Empaquetado de datos	
Interfaz de host *	USB 3.2 Gen 1 (3.1 Gen 1) Type-B	Alto del paquete	43 mm
Interfaces de concentradores *	USB 3.2 Gen 1 (3.1 Gen 1) Type-A	Peso del paquete	1.8 kg
Cantidad de puertos tipo A USB 3.2 Gen 1 (3.1 Gen 1)	16	Contenido del empaque	
Cantidad de puertos *	16	Cables incluidos	USB de tipo A a USB de tipo B
Puerto bloque de terminales	✓	Bloque terminal incluido	✓
Enchufe de entrada de CC	✓	Incluye kit de carriles DIN	✓
Características		Soportes de montaje incluidos	✓
Velocidad de transferencia de datos *	5000 Mbit/s	Guía de configuración rápida	✓
Color del producto	Negro	Condiciones ambientales	
Material de la cubierta	Acero	Intervalo de temperatura operativa (T-T)	0 - 60 °C
Indicadores LED	✓	Intervalo de temperatura de almacenaje	-20 - 75 °C
Conectar y usar (Plug and Play)	✓	Intervalo de humedad relativa para funcionamiento	5 - 95%
Control de energía		Desempeño	
Tipo de fuente de alimentación	CC	Tiempo medio entre fallos	122383.8 h
Voltaje de entrada	12 - 24 V	Datos de logística	
Tipo de enchufe	Tipo M	Largo de la caja principal	515 mm
Peso y dimensiones		Longitud de la caja principal	390 mm
Ancho	31 mm	Alto de la caja principal	313 mm
Profundidad	13 mm	Cantidad por caja principal	5 pieza(s)
Altura	44 mm	Otras características	
Peso	1.1 kg	Montaje en rack	✓
Empaquetado de datos		Factor de forma	1U
Ancho del paquete	130 mm	Circuito integrado	Genesys Logic - GL3523
Largo del paquete	280 mm		



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