



Lindy 43410 extensor KVM Transmisor y receptor

Marca : Lindy

Código del producto: 43410

Nombre del producto : 43410

Lindy 43410. Tipo: Transmisor y receptor, Tecnología de conectividad: Alámbrico, Distancia de transferencia máxima: 100 m. Transmisor local teclado/ratón tipo de puerto: USB. Tipo de puerto USB: USB Type-A/USB Type-B. Voltaje de entrada AC: 24 V, Corriente de entrada: 2 A. ancho de transmisor: 10 cm, Profundidad de transmisor: 8,5 cm, Alzada de transmisor: 3 cm



Características		Peso y dimensiones	
Tipo *	Transmisor y receptor	Alzada de transmisor	3 cm
Tecnología de conectividad *	Alámbrico	Transmisor de peso	500 g
Distancia de transferencia máxima	100 m	Ancho de receptor	10 cm
Tipos de cable soportados	Cat6a	Fondo del receptor	8,5 cm
Color del producto	Negro	Altura de receptor	3 cm
Material	Metal	Peso del receptor	500 g
Conectar y usar (Plug and Play)	✓	Empaquetado	
Indicadores LED	✓	Ancho del paquete	235 mm
Emisora		Profundidad del paquete	150 mm
Transmisor local teclado/ratón tipo de puerto	USB	Altura del paquete	80 mm
Cantidad de puertos RJ-45 (transmisor)	1	Peso del paquete	900 g
Número de puertos USB Tipo B del transmisor	1	Contenido del embalaje	
Receptor		Adaptador AC incluido	✓
Cantidad de puertos RJ-45 (receptor)	1	Cables incluidos	USB tipo A
Número de puertos USB Tipo A del receptor	4	Manual de usuario	✓
Puertos e Interfaces		Soporte(s) de montaje incluido	✓
Tipo de puerto USB	USB Type-A/USB Type-B	Tipos de enchufe de alimentación incluido	AU, EU, UK, US
Puerto - RS-232	4	Tornillos incluidos	✓
Control de energía		Condiciones ambientales	
Voltaje de entrada AC	24 V	Intervalo de temperatura operativa	0 - 40 °C
Corriente de entrada	2 A	Intervalo de temperatura de almacenaje	-20 - 60 °C
Enchufe de entrada de CC	✓	Intervalo de humedad relativa para funcionamiento	0 - 90%
		Intervalo de humedad relativa durante almacenaje	0 - 90%

Peso y dimensiones		Otras características	
ancho de transmisor	10 cm	Periodo de garantía	2 año(s)
Profundidad de transmisor	8,5 cm	Ancho de banda	5 Gbit/s
		Certificados de conformidad	CE, Comisión Federal de Comunicaciones (FCC) de Estados Unidos, REACH, RoHS, UKCA



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