

## Lindy 50m 4 Port USB 2.0 Cat.6 Extender

Brand: Lindy Product code: 42681

Product name: 50m 4 Port USB 2.0 Cat.6 Extender

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Lindy 50m 4 Port USB 2.0 Cat.6 Extender:

This Lindy USB 2.0 Cat.6 Extender can be used to extend the distance between four USB peripheral devices and the host computer by up to 50m.

A standard, low cost Cat.5e/6 network cable (not included) is used to bridge the connection between the transmitter and the receiver unit. For best performance and compatibility, we recommend the use of solid core patched cables.

The Extender features Power over Cable, which requires a single power supply only to be connected to the transmitter unit. This handy feature allows the receiver unit and connected devices to be located more freely as no power supply is required. With robust metal housing and integrated mounting brackets this Extender is the ideal solution for industrial environments.





Performance		Power	
Type * Maximum transfer distance * Data transfer rate Cable types supported Chipset (transmitter) Plug and Play	Network transmitter & receiver 50 m 480 Mbit/s Cat5, Cat5e, Cat6 NS1021	Power note Included power plug types	3.5/1.35mm DC AU, EU, UK, US
		Operational conditions	
		Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H)	0 - 70 °C -20 - 80 °C 0 - 90%
Ports & interfaces		Storage relative humidity (H-H)	0 - 90%
Ethernet LAN (RJ-45) ports	2	Weight & dimensions	
RJ-45 ports quantity (transmitter) RJ-45 ports quantity (receiver) USB 2.0 ports quantity DC-in jack Contact material Connector contacts plating Connector material	1 1 5 ✓ Phosphor bronze Gold	Weight Transmitter width Transmitter depth Transmitter height Receiver width Receiver depth Receiver height	415 g 6 cm 6.7 cm 2.3 cm 11 cm 6.4 cm 2.3 cm
Design		Packaging content	
Product colour Housing material LED indicators	Black Metal	Cables included Manual	USB Type-A to USB Type-B  ✓
Certification	CE, UKCA, FCC, RoHS, REACH	Packaging data	
Power  External power adapter  Output voltage  Output current  Power over Ethernet (PoE)	✓ 24 V 0.5 A	Package type Package width Package depth Package height Package volume	Box 215 mm 155 mm 50 mm 600 cm <sup>3</sup>
		Logistics data	
		Harmonized System (HS) code	85176990



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