



Lindy 150m USB 2.0 Cat.6 Extender

Brand : Lindy

Product code: 43391

Product name : 150m USB 2.0 Cat.6 Extender

2 x RJ-45, USB-B/USB/A, DC, 150m max, Cat6, 2 x 0.084kg, Black

[Lindy 150m USB 2.0 Cat.6 Extender:](#)

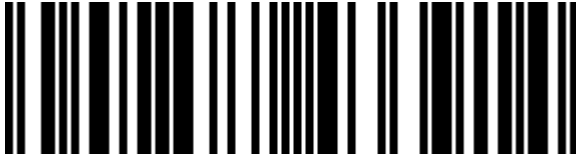
The Lindy 150m USB 2.0 Cat.6 Extender can be used to extend the distance between a USB peripheral device and host computer by up to 150m. It consists of a transmitter unit which connects to the computer and a receiver unit that connects to the device. Standard Cat.6 network cable (not included) is then used to bridge the connection between the two units. For best performance and compatibility, we recommend the use of solid core patched cables.

This USB 2.0 Extender is suitable for many long-distance applications like remote printing, camera surveillance or controlling machines. This USB 2.0 Extender is supplied with a power adapter for the receiver unit to ensure secure and uninterrupted power. The robust metal housing makes it ideal for rugged environments.

Lindy 150m USB 2.0 Cat.6 Extender. Width: 67 mm, Depth: 32 mm, Height: 25 mm. Power source type: DC, Output voltage: 5 V, Output current: 3 A



Technical details		Weight & dimensions	
Type *	Console transmitter & receiver	Depth	32 mm
Data transfer rate	480 Mbit/s	Height	25 mm
Maximum transfer distance	150 m	Transmitter weight	84 g
Product colour	Black	Receiver weight	84 g
Housing material	Metal	Package width	220 mm
LED indicators	Activity, Power	Package depth	194 mm
Cable types supported	Cat6	Package height	60 mm
Sustainability compliance	✓	Package weight	600 g
Compliance certificates	CE, Federal Communications Commission (FCC), REACH, RoHS	Operational conditions	
Plug and Play	✓	Operating temperature (T-T)	0 - 50 °C
Ports & interfaces		Storage temperature (T-T)	-20 - 70 °C
USB 2.0 Type-A ports quantity	1	Operating relative humidity (H-H)	10 - 90%
USB 2.0 Type-B ports quantity	1	Packaging content	
RJ-45 ports quantity	2	Manual	✓
DC-in jack	✓	Power	
Weight & dimensions		Power source type	DC
Width	67 mm	Output voltage	5 V
		Output current	3 A



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Publication date: 02-FEB-2025. Prints or copies of Information are only valid on the printed Publication date