



Lindy 12m USB2.0 Extension Kit 42870

Brand : Lindy

Product code: 42782

Product name : 12m USB2.0 Extension Kit 42870

- High performance, active cable that provides an extended 12m connection between a computer and USB 2.0 device
- Can be used standalone or as part of the Lindy Active Extension System Pro to create bespoke extension systems of up to 60m
- Supports USB 2.0 High Speed bandwidth for speeds of 480Mbps
- Easy to use – connects to the device's existing USB cable (2m maximum)

12m USB 2.0 Active Extension Pro

Lindy 12m USB2.0 Extension Kit 42870. Cable length: 12 m, Connector 1: USB A, Connector 2: USB A, USB version: USB 2.0, Maximum data transfer rate: 480 Mbit/s, Connector contacts plating: Gold, Product colour: Black



Features		Features	
Cable length *	12 m	Certification	CE, UKCA, FCC, RoHS, REACH, California Proposition 65
USB version *	USB 2.0	Weight & dimensions	
Connector 1 *	USB A	Cable diameter	5 mm
Connector 2 *	USB A	Bend radius (min)	2.6 cm
Connector 1 gender *	Male	Connector 1 dimensions (WxDxH)	15 x 43 x 8 mm
Connector 2 gender *	Female	Connector 2 dimensions (WxDxH)	20 x 64 x 13 mm
Connector 1 form factor	Straight	Weight	420 g
Connector 2 form factor	Straight	Packaging data	
AWG wire size	26/20	Quantity per pack *	1 pc(s)
Connector material	Gold/Nickel	Package width	238 mm
Contact material	Brass	Package depth	202 mm
Connector contacts plating	Gold	Package height	66 mm
Cable jacket material	Polyvinyl chloride (PVC)	Package weight	597 g
Conductor material	Tinned copper	Package type	Box
Connector shield material	Aluminium	Operational conditions	
Connector housing material	Plastic	Operating temperature (T-T)	0 - 50 °C
Maximum data transfer rate	480 Mbit/s	Storage temperature (T-T)	-20 - 60 °C
Product colour *	Black	Technical details	
Cable type	Round cable	Harmonized System (HS) code	84733080
Transmission medium	Twisted pair	Other features	
Nominal attenuation	0.064 MHz, -0.08 dB 0.256MHz, -0.11 dB 0.512MHz, -0.13 dB 0.772 MHz, -0.15 dB 1 MHz, -0.2 dB 4 MHz, -0.39 dB 8 MHz, -0.57 dB 12 MHz, -0.76 dB 24 MHz, -0.95 dB 48 MHz, -1.35dB 96 MHz, -1.9 dB 200 MHz, -3.2 dB 400 MHz, -5.8 dB	Compatible operating systems	Win ME, 2000, XP, Vista Mac OS Linux



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