



## Lindy 8m USB 3.2 Gen 1 and DP 1.4 Type C Hybrid Cable

**Brand :** Lindy

**Product code:** 43393

**Product name :** 8m USB 3.2 Gen 1 and DP 1.4 Type C Hybrid Cable

USB C - USB C, M/M, USB 3.2 Gen, DP 1.4, PD 60W, 8 m

**Lindy 8m USB 3.2 Gen 1 and DP 1.4 Type C Hybrid Cable:**

The Lindy USB 3.2 Gen 1 & DP 1.4 Type C Hybrid Cable is a unique solution, which uses optical fiber as high-speed transmission medium to perfectly transmit USB 3.2 as well as DP 1.4 data over a distance of 8m. It combines data, video and USB Power Delivery into a single, high performance cable which makes it a great solution for use in modern meeting rooms and classrooms when connecting LFDs and touchpanels. A more flexible construction makes this cable simple to install, with increased resistance to RFI/EMI ensures that the cable can be installed in sensitive environments.

The cable also supports Power Delivery up to 60W (20V / 3A). Compatible with USB 3.2 Type C and Thunderbolt 3/4 equipped computers, this is a perfect extension tool for the latest laptops, Macbooks and Type C computers. With plug and play functionality, this extension cable can be installed quickly and with minimum fuss,



Features		Power	
USB version *	USB 3.2 Gen 1 (3.1 Gen 1)	Output voltage	20 V
Connector 1 *	USB C	Output current (max)	3 A
Connector 2 *	USB C	<b>Weight &amp; dimensions</b>	
Connector 1 gender *	Male	Cable length *	8 m
Connector 2 gender *	Male	Cable diameter	6.5 mm
Connector 1 form factor	Straight	Weight	610 g
Connector 2 form factor	Straight	Bend radius (min)	10 cm
AWG wire size	21	<b>Packaging data</b>	
Cable jacket material	Polyvinyl chloride (PVC)	Package type	Box
Connector shielding	✓	Package width	240 mm
Connector shield material	Copper	Package depth	240 mm
Connector housing material	Plastic	Package height	65 mm
Maximum data transfer rate	5000 Mbit/s	Package weight	770 g
Maximum data transfer rate	5 Gbit/s	<b>Packaging content</b>	
Product colour *	Black	Quantity per pack *	1 pc(s)
USB Power Delivery	✓	Manual	✓
USB Power Delivery up to	60 W	<b>Sustainability</b>	
USB Type-C DisplayPort Alternate Mode	✓	Sustainability compliance	✓
DisplayPort version	1.4	<b>Operational conditions</b>	
Maximum resolution	3840 x 2160 pixels	Operating temperature (T-T)	-10 - 70 °C
Nominal attenuation	<10dB/km@850nm, <8dB/km@1300nm	Storage temperature (T-T)	-40 - 85 °C
		<b>Other features</b>	
		Compliance certificates	CE, Federal Communications Commission (FCC), REACH, RoHS, UKCA



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