

Lindy 1m USB 2.0 Type C to B Cable, Anthra Line

Brand: Lindy Product code: 36941

Product name: 1m USB 2.0 Type C to B Cable, Anthra

Line

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The Anthra Line USB 2.0 Type C to B cables from Lindy's Cable Lines concept are the professional choice for high performance connections in commercial AV and IT installations.

They are premium connections that feature double shielded construction with tinned copper conductors for performance and corrosion resistance. High quality gold plated contacts and nickel plated connectors maintain optimal signal integrity and maximum reliability.

Data transfer speeds up to 480Mbps are supported for the quick and effortless transfer of large data volumes.

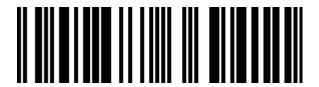
USB Type C features a reversible connector, so no matter which orientation the cable is inserted, a connection will always be found. This connector allows a fully bi-directional cable with automatic host and device negotiation.

Anthra Line USB 2.0 Type C to B cables are available in the following length: 0.5m, 1m, 2m and 3m.





Features		Weight & dimensions	
USB version *	USB 2.0	Cable length *	1 m
Connector 1 *	USB C	Cable diameter	4.4 mm
Connector 2 *	USB B	Bend radius (min)	2.5 cm
Connector 1 gender *	Male	Connector 1 dimensions (WxDxH)	10.9 x 28.3 x 7.2 mm
Connector 2 gender *	Male	Connector 2 dimensions (WxDxH)	11.8 x 47 x 10.2 mm
Connector 1 form factor	Straight	Packaging data	
Connector 2 form factor	Straight	Package type	Polybag
AWG wire size Contact material	26/28 Brass	Packaging content	
Connector contacts plating	Nickel	Quantity per pack *	1 pc(s)
Cable jacket material	Polyvinyl chloride (PVC) Tinned copper 480 Mbit/s 0.48 Gbit/s	Operational conditions	
Conductor material Connector shielding Maximum data transfer rate		Operating temperature (T-T) Storage temperature (T-T)	0 - 40 °C 0 - 70 °C
Maximum data transfer rate		Logistics data	
Product colour *	Black	Harmonized System (HS) code	84733080
Cable type	Round cable 1-400MHz < 5.8dB	Other features	
Nominal attenuation		Compliance certificates	REACH, RoHS



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