



## Lindy 38522 DisplayPort cable 10 m Black

**Brand :** Lindy

**Product code:** 38522

**Product name :** 38522

10m Fibre Optic Hybrid DP 2.0 UHBR10 Cable

[Lindy 38522 DisplayPort cable 10 m Black:](#)

Lindy's range of Fibre Optic Hybrid cables are a professional solution for extending DP signals over longer distances.

Combining the flexibility and high EMI & RFI resistance of fibre optic cable with standard copper cabling, these hybrid cables are ideal for use in critical AV setups, commercial displays or high-performance residential installations.

The internal technology provides uncompressed amplification of the DP signal, allowing long distance extension of DP 8K content that is simply not possible with passive cables.

With 40Gbps bandwidth (UHBR10), these cables support DisplayPort 2.0 resolutions up to 3840x2160@144Hz, and 7680x4320 / 10240x4320@60Hz. Content can be viewed with incredible detail and clarity at higher refresh rates and supporting static and dynamic HDR for optimum viewing of movies, graphics or imagery.

Lindy 38522. Cable length: 10 m, Connector 1: DisplayPort, Connector 2: DisplayPort. Cable diameter: 4 mm



Features		Features	
Connector 1 form factor	Straight	Jacket material	Polyvinyl chloride (PVC)
Connector 2 form factor	Straight	AWG wire size	24
Connector contacts plating	Gold	Data transfer rate	40 Gbit/s
DisplayPort version	2.0	Connector material	Gold
Maximum resolution *	7680 x 4320 pixels	Bend radius (min)	5 cm
Supported graphics resolutions	3840 x 2160, 7680 x 4320	Colour sampling	4:4:4, 4:2:0
Maximum refresh rate	60 Hz	Cable type	Round cable
Connector 1 lockable	✘	<b>Operational conditions</b>	
Connector 2 lockable	✘	Operating temperature (T-T)	-10 - 60 °C
Cable length *	10 m	Storage temperature (T-T)	-20 - 70 °C
Connector 1 *	DisplayPort	<b>Sustainability</b>	
Connector 2 *	DisplayPort	Sustainability compliance	✓
Connector 1 gender *	Male	<b>Packaging data</b>	
Connector 2 gender *	Male	Cable diameter	4 mm
Product colour *	Black	<b>Technical details</b>	
		Compliance certificates	CE, REACH, RoHS, UKCA



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