

## LINDY 3648X ANTHRA LINE DisplayPort 1.4 cables



- 56-4365 LINDY 36481 ANTHRA LINE DisplayPort 1.4 cable, 1m
- 56-4366 LINDY 36482 ANTHRA LINE DisplayPort 1.4 cable, 2m
- 56-4367 LINDY 36483 ANTHRA LINE DisplayPort 1.4 cable, 3m
- 56-4368 LINDY 36484 ANTHRA LINE DisplayPort 1.4 cable, 5m
- 56-4369 LINDY 36485 ANTHRA LINE DisplayPort 1.2 cable, 7.5m
- 56-4370 LINDY 36486 ANTHRA LINE DisplayPort 1.2 cable, 10m

A range of DisplayPort cables to suit requirements from entry level home and office applications to professional commercial and high performance AV and IT installations.

Anthra Line cables feature triple shielding with 28AWG tinned copper conductors for performance and corrosion resistance. High quality 24K gold plated contacts and connectors maintain optimal signal integrity and maximum reliability.

All options support UHD resolutions up to 8k 7680x4320 at 60Hz 4:2:2 8bit including 4k 4096x2160 at 144Hz 4:2:2 10bit and HDCP, additionally DisplayPort 1.4 technology compliance certification ensure compatibility with all DisplayPort enabled devices.

These DisplayPort cables feature ABS connector housings, 24K gold plated contacts, triple shielded cable with corrosion resistant tinned copper 28AWG conductors.

### Technical Specifications

Connector	Connector type	DisplayPort Male
	Housing material	ABS
	Connector plating	24K Gold 15µm
	Pin construction	Phosphor Bronze
	Pin plating	24K Gold 3µm
	Connector dimensions	21 x 38 x 13.6mm
Cable	Cable type	DisplayPort 1.4
	Jacket diameter	7.3mm
	Jacket Colour	Black
	Jacket Material	PVC
	Conductor	27AWG Copper
	Shielding	Copper braid 65%
Bandwidth	32.4Gbit/s	
Maximum Resolution	7680 x 4320@60Hz 4:2:2 8bit	
	4096 x 2160@120Hz 4:4:4 8bit	
Nominal Attenuation	100MHz – 450MHz	<5.1dB
	450MHz – 8100MHz	<32.28dB
Min Bend Radius	58.4mm	
Operating Temperature	-20oC to 80oC	
Storage Temperature	-25 oC to 85 oC	
Compliances	RoHS, REACH, UL	