

Part No. 36480

0.5M DISPLAYPORT 1.4 CABLE, ANTHRA LINE

DP MALE TO MALE



DESCRIPTION

Professional choice DisplayPort 1.4 cable for commercial and high performance AV and IT installations Supports UHD resolutions up to 8K 7680x4320@60Hz 4:2:2 8bit including 4K 4096x2160@160Hz 4:4:4 8bit Robust ABS housing 24K gold plated connectors and contacts Triple shielded cable, corrosion resistant tinned copper 28AWG conductors DisplayPort 1.4, 32.4Gbps; 10 year warranty

From the Lines cable connectivity concept developed by Lindy, Anthra Line DisplayPort cables are the professional choice for high performance connections in commercial AV and IT installations.

Anthra Line DisplayPort cables are premium connections that feature triple shielded 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.

UHD resolutions up to 8K 7680x4320@60Hz 4:2:2 8bit, including 4K 4096x2160@160Hz 4:4:4 8bit and HDCP are supported. DisplayPort 1.4 technology and DisplayPort compliance certification ensures compatibility with all DisplayPort enabled devices.

Anthra Line DisplayPort cables are available in lengths from 0.5m to 5m.

RELATED PRODUCTS

36480 - 0.5m (1.64ft) 36481 - 1m (3.28ft) 36482 - 2m (6.56ft) 36483 - 3m (9.84ft) 36484 - 5m (16.40ft)

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CONNECTORS

Connector A Connector B Housing Material Connector Plating Pin Construction Pin Plating Dimensions (approx.) WxDxH

DisplayPort Male DisplayPort Male ABS 24K Gold 15µm Phosphor Bronze 24K Gold 3µm 21.0x38.9x13.6mm (0.83x1.53x0.54in)

CABLE CONSTRUCTION

Length Standard	0.5m (1.64ft) DisplayPort 1.4
Colour	Black
Туре	Round
Jacket Diameter	7.3mm (0.29in)
Jacket Material	PVC
Conductor Material	Copper
Conductor Gauge	27AWG
Shielding	Copper Braid 65%

SPECIFICATONS

MISCELLANEOUS

Supported Bandwidth	32.4Gbit/s	Packaging Type	Polybag
Maximum Resolution	7680x4320@60Hz 4:2:2 8bit 4096x2160@120Hz 4:4:4 8bit	Warranty (Years) Certificated	10 RoHS, REACH, UL
Nominal Attenuation	100MHz-450MHz <5.1dB,		

Minimum Bend Radius Operating Temperature Storage Temperature ATC Approved 58.4mm (2.14in) -20°C - 80°C (-4°F - 176°F) -25°C - 85°C (-13°F - 185°F) 0

450MHz-8100MHz <33.28dB

PURCHASING INFORMATION

No. EAN 36480 4002888364805

AVAILABLE IN OTHER LENGTHS

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