



CROMO Slim HDMI High Speed A/A Cable, 3m

No.: 41675

Description

- Advanced, ultra flexible and light HDMI cable
- Full support for HEC, ARC and CEC compliant devices
- HDMI 2.0 compliant, supporting Ultra HD up to 4K 2160p60
- Supports HDCP
- Support ARC (Audio Return Channel) functionality
- 2 year warranty
- Lengths available: 0.5m-4.5m

The CROMO® Slim High Speed HDMI Cable with Ethernet is an affordable, high quality cable featuring gold plated contacts for better conductivity and resistance to corrosion and tarnishing.

This super thin and flexible HDMI cable has been specially designed for connection to devices in confined spaces or with restricted access to the HDMI ports. The slim form factor also reduces the weight of the cable by around 80% compared to the standard CROMO® cables, making it perfect for connecting to awkwardly placed devices in a rack or to displays mounted close to a wall.

- HDMI ATC (Authorized Test Centre) certified for High Speed Category 2 compliance.
- Ethernet support allows compatible devices to connect to the internet.
- Low profile, Slimline HDMI connectors for easy access to recessed ports.
- Supports 3D 1080p.

HDMI - The Standard for Connecting HDTV

All Digital

No compression, no conversion, pure digital direct from the source as it was meant to be seen and heard.

One Cable

All of your HD video and audio in one cable.

Say goodbye to cable clutter.

One HDMI cable can replace up to 8 audio and 5 video cables.

Technical details

- Full support for HEC, ARC and CEC compliant devices.
- Deep colour capable - supports over 1 billion colours; x.v.Color and xvYCC ready.
- HDMI ATC Cat 2 High Speed HEC Certified.
- UL File No: E81280 Style 2725.
- Cable construction: 4 x Twisted Pair 36AWG shielded copper conductors; 1 x 36AWG stranded copper conductors with Aluminium Mylar foil wrap and braid.
- 24K gold plated contacts.
- Connectors: HDMI Type A Male to Type A Male.
- Maximum Connector dimensions (approx.): 16 x 14 x 7mm (WxDxH).
- RoHS compliant.

© LINDY 2019