

Naked Cable

Technical Specifications & Data



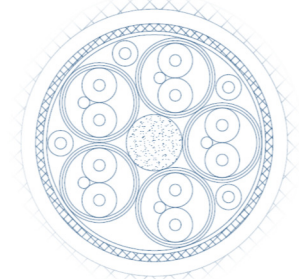
HDMI 0.5-3.0M CI Professional Grade HDMI Cable, Ultra-HD with Internet



Replaces Model Code HDMI 0.5-3.0M



Vs. Previous version (lower image)



Short Description

Naked Cable's HDMI cable is manufactured using high quality materials in an HDMI adopting, ISO approved facility. This new slim-line design is fully compliant with Ultra-HD HDMI sources and features high quality, premium grade C10100 oxygen free copper for maximum data and reduced digital jitter. It also includes excellent levels of shielding and a robust design for maximum long-term reliability. Supplied in anti-static pouches for additional ESD protection during installation. Velcro ties also supplied for cable management.

Details

- Compatible with latest HDMI 2.0a version
- 4k Ultra-HD capable up to 18Gbps
- Ultra High Speed with Ethernet
- Type A, 19 pin 24ct gold plated connector with 1.5Kg retention force
- 0.50, 1.0, 1.5, 2.0, 2.5 and 3.0m lengths available
- 30-gauge/.2546mm C10100 OFC conductors
- Mylar, Aluminium Mylar and tinned copper braid shielding, UL CL2 Insulator

Conductor Composition / Insulation (Dielectric)

Design:	HDMI compliant, 'High Speed with Ethernet' with additional data capacity for Ultra-HD.
Conductor:	Premium grade OFC - 5 shielded pairs with drain, 4 OFC conductors.
Insulator (s):	UL Rated PVC dielectric, outer diameter 5.8mm.
Other:	Newly design ultra-small headshell with Easy ID™ markings and internal shielding.

Electrical Details

Impedance:	3 ohms	Capacitance:	N/A
Conductor:	Multiple	Shielding:	Multiple levels
Compliance:	ISO, UL, HDMI Adopter	Additional:	UL CL2 Insulator

Product Details

Size:	Connector *16mm long, 18.5mm wide	Colour:	PMS 583 (green)
Weight	3.0kg approx. (carton)	Insulator Colour:	Warm Grey 2
Carton:	0.5-1.0m 24 units , 1.5m-3.0m 12 units	UL Rating:	CL2

*Not including cable relief of approx. 6mm



Please note: Naked Cable makes every effort to ensure that these details are correct, but from time to time may change the final specification without notice. As such, these specifications are supplied 'as is' with no warranties expressed or implied.