

PI1000



High Speed HDMI Cable with Ethernet Channel

Due to its high reliability, the PureInstall Series High Speed HDMI connection cable PI1000 is particularly suited for professional applications and installations. This series offers excellent value for money, without compromising the quality.

- → High Speed HDMI for 3D and HDTV resolutions up to 4k (2160p)
- → Integrated Ethernet channel for 100 MBit network transfer via HDMI
- → High purity tinned plated OFC copper conductor and 3-layer shielding for optimized transmission quality
- → Particularly qualified for professional applications and installations

Connections Plug material: Contact material: Shielding: Connector 1: HDMI Type A Male (19pin) Dimension connector 1: 43,5 x 20,3 x 11,4 (mm) Connector 2: HDMI Type A Male (19pin) Dimension connector 2: 43,5 x 20,3 x 11,4 (mm) Cable Type: Round cable	HOME ATTENDARY TO THE STATE OF
Contact material: Shielding: Connector 1: HDMI Type A Male (19pin) Dimension connector 1: 43,5 x 20,3 x 11,4 (mm) Connector 2: HDMI Type A Male (19pin) Dimension connector 2: 43,5 x 20,3 x 11,4 (mm) Cable	HOME STREET AND MACHINES ATTERACE
Shielding: Yes Connector 1: HDMI Type A Male (19pin) Dimension connector 1: 43,5 x 20,3 x 11,4 (mm) Connector 2: HDMI Type A Male (19pin) Dimension connector 2: 43,5 x 20,3 x 11,4 (mm) Cable	HDINI ¹⁰ HDINI ¹⁰ MIGH GEFRITTON MIGTINEGA KITEMAGE
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Dimension connector 1: 43,5 x 20,3 x 11,4 (mm) Connector 2: HDMI Type A Male (19pin) Dimension connector 2: 43,5 x 20,3 x 11,4 (mm) Cable	HIMIN MATHEMACE CONTROL MATHEMACE MICHAEL MATHEMACE MICHAEL MATHEMACE MICHAEL MATHEMACE MICHAEL MATHEMACE MICHAEL MATHEMACE MA
Connector 2: HDMI Type A Male (19pin) Dimension connector 2: 43,5 x 20,3 x 11,4 (mm) Cable	HOME STATION NOTIFIED ATTENDO
Dimension connector 2: 43,5 x 20,3 x 11,4 (mm) Cable	NIGH SEPANTON MULTIMESIA INTENACE MIGH SEPANTON MULTIMESIA INTENACE
Cable	
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Type: Round cable	
Type.	
Length: 0,50m 1,00m 1,50m 2,00m 3,00m 5,00m	
Inner conductor material: High purity tinned plated OFC Copper	A
AWG: AWG28	C
Number of shieldings: 3-layer	B
Shielding 1: Aluminum foil (100% sealed)	
Shielding 2: Aluminum foil (100% sealed)	
Shielding 3: Braid (100% sealed)	A
Outer sheath material: High flexible PVC	C
Outer sheath diameter: 7,3mm	
Signal transmission	
Transmission modes: Digital audio and video signals	
Max. bandwith: 340 MHz	Hami"
Max. Transfer rate: 10,2 Gbit/s	HIGH SPEED with ETHERNET
Max. resolution: 4K (4096x2160)	
Supported color spaces : 16/24 bit RGB/YUV, Deep Color, x.v.Color™	
Supported audio standards: Audio-Return-Channel (ARC), Dolby Digital Plus, Dol TrueHD, DTS-HD Master Audio™, DVD Audio, SA-Cl	
HDMI Ethernet Channel (HEC), 3D, HDCP, CEC, 4K2 Other supported standards: (2160i/p), FullHD (1080i/p), HD ready (720i/p), SDTV (480i/p)	x.v.Color

Model No.	Color	Length
PI1000-005	black	0,50 m
PI1000-01	black	1,00 m
PI1000-015	black	1,50 m
PI1000-02	black	2,00 m
PI1000-03	black	3,00 m

Model No.	Color	Length	
PI1000-05	black	5,00 m	