Purelink PureInstall PI1000

PI1000-010 EAN 4260134119573



Our Pure Install Series for high claims offers guaranteed and certified PureLink® quality at an excellent price / performance ratio. High-quality materials and the most suitable connectors and couplings, gold plated contacts and the elimination of all unnecessary this PureLink® products go where work takes a good investment. For maximum flexibility, including the Pure Install series alongside high-quality cables, adapters, signal amplifier also versatile, Wall Plates and other installation accessories. Through best quality from a single source, you can be sure that everything fits together perfectly.

- High Speed HDMI for 3D and HDTV resolutions up to 2160p
- Integrated Ethernet Channel for 100MBit Network transmission via HDMI
- High purity OFC tinned copper wire and 3-shielding for optimum transmission quality
- Innovative Secure Lock System [™] for HDMI connections
- Especially suitable for professional applications and installations connections
- .
- plug material PVC Contact material 24 carat gold-plated
- shielding Yes
- connection 1 HDMI Type A connector (19pin)
- dimensions A.1 43.5 x 19.5 x 10.5 (mm)
- connection 2 HDMI Type A connector (19pin) .
- dimensions A.2 43.5 x 19.5 x 10.5 (mm)
- contacts 24 carat gold-plated, durable design
- Electric wire
- Type round cable
- Inner conductor material Tinned copper OFC







- AWG AWG28
- number of shieldings 3 times
- screening 1 Aluminum foil (100% leak)
- shielding 2 Aluminum foil (100% leak)
- shielding 3 Braid (100% leak)
- Material outer sheath Highly elastic PVC
- Outer sheath diameter 7.3mm
- signal transmission
- Supported standards HDMI
- transmission modes Digital audio and video signals
- Max. Bandwidth To 3m cable length: 600 MHz || From 5m: 340 MHz
- Transmission rate max. To 3m cable length: 18 Gbit / s || From 5m: 10.2 Gbit / s
- Resolution max. To 3m cable length: 4K / UltraHD / 2160p @ 60Hz, 8bit, 4: 4: 4 or HDR
- over 5m cable: 4K / UltraHD / 2160p @ 30Hz
- Supported color spaces HDR (High Dynamic Range), 16/24 bit RGB / YUV, Deep Color, xvColor ™
- Supported audio standards Audio Return Channel (ARC), Dolby Digital Plus, Dolby TrueHD, DTS-HD Master Audio ™, DVD Audio, SA-CD
- More standards HDMI Ethernet Channel (HEC), 3D, HDCP, CEC, 4K2K (2160p), full HD (1080i / p), HD ready (720i / p), SDTV (480i / p)

Attributes

AOC - Active Optical Cable: no