



150m Cat.5 SPDIF TOSLINK Extender

No.: 70466

Description

- Inputs: Coaxial (SPDIF) & Optical (Toslink), USB Mini-B (power only)
- Ouputs: (SPDIF) & Optical (Toslink)
- Extends digital audio signals up to 150m
- Uses Cat.5/5e/6 23/24 AWG Cable
- Data Transmission rate: 16Mbps
- Supports stereo and multi-channel audio (Dolby Digital, DTS, 7.1)
- Sample Rate: 32K/44.1K/48K/88.2K/96K
- Powered via USB port (cable not included) or external PSU (supplied)
- Power Consumption: 0.5W
- Operating Temperature: 0 45⁰C
- Storage Temperature: -20 60⁰C

Please note: connecting cables are not included we recommend LINDY, and Coaxial Cables

Technical details

Specifications

- AV Interface: SPDIF
- Interface Standard: -
- Supported Bandwidth:
- Maximum Distance: 150m (492.12ft)
- Maximum Resolution: -
- HDCP Support: -

- EDID Pass Through: Supported Audio: LPCM, Dolby Digital, DTS
 Separate Audio Ports: TOSLink (optical), RCA (coaxial)
- IR Support: -
- CEC Support: -
- Serial Interface: -
- Transmission Protocol: -
- Transmission Medium: 1 x Cat.6
- Laser Class (only for Fibre): Wavelength (only for Fibre): -
- Chipset:
- Special Features: PoH (Power over Cat.6 Cable)

- Transmitter Input: TOSLink Optical (Female), RCA Coaxial (Female)
 Transmitter Output: RJ45 (Female)
 Receiver Input: RJ45 (Female)

- Receiver Ouput: 1 x TOSLink Optical (Female), RCA Coaxial (Female)
 Bidirectonal Ports: -
- Power: 5.5/2.1mm DC socket

Physical Properties

- Dimensions WxDxH: 70x50x22mm / 2.76x1.97x0.87in per unit
 Housing Material: ABS

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 Net Weight: 0.05kg (0.11lb)
 Operating Temperature: 0°C 45°C (32°F 113°F)
 Storage Temperature: -20°C 60°C (-4°F 140°F)
 Humidity: 20-90% RH (non-condensing)
 Power Requirements: 5VDC 1A
 Colour: Black

Miscellaneous

- Packaging Type: Carton Box
 Packaging Dimensions: 185x140x55mm (7.28x5.51x2.17in)
 Gross Weight: 0.34kg (0.75lb)
 Warranty (Years): 2
 Certificated: CE, FCC, RoHS & REACH

Package Contents

- Transmitter unit
- Receiver unit
- Multi-Country Power Supply (EU, UK, US & AUS)
- Lindy manual

Purchasing Information

- No.: 70466
- EAN: 4002888704663

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