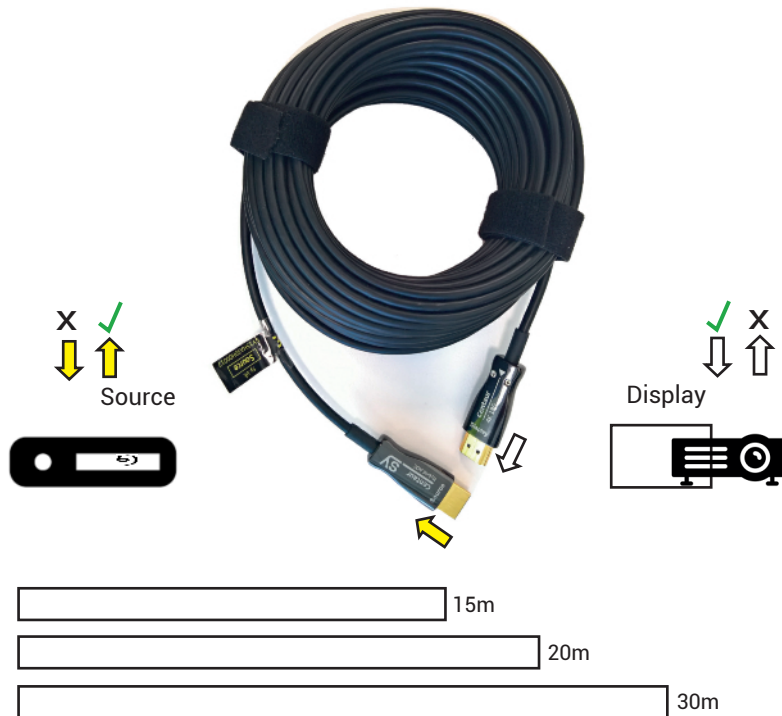


### Installation and connection instructions



### Specifications

**Video formats and resolution**

VESA and SMPTE 480p to 2160p with 3D. (All resolutions to: 3840x2160p @24 to 60Hz Colour subsampling 4:2:0 to 4:4:4 Colour depth of 8/10/12/16bit. Supports 4096x2160.

**Bandwidth**

18Gbps

**HDCP**

Compatible with all versions up to 2.2v

**Features**

ARC, Up to 32 audio channels, up to 1536kHz audio sample frequency, up to 192/24 audio resolution, Simultaneous dual video streams, simultaneous audio streams, support for 21:9 aspect ratio, extended CEC protocol, Support HDR, Dolby vision, HLG, REC.2020

**Plugs**

Die cast HDMI type A 19pins 2.0v

**Internals cabling**

OM3 Multimode optical fibre for Data (3x TMDS + CLK) and Copper.

**Sleeve**

PVC

**Models**

7.5/10/15/20/30m

Compatible with all HDCP up to 2.2V

7.5- 0.255kg

10- 0.285kg

15- 0.450kg

20- 0.620kg

30- 1.100kg

**Clock speed**

600Mhz

**Other**

**All models offer HDMI 2.0v features, including:**

18Gbps. ARC. Refresh rates 3840x2160 24,25,30,50,60Hz. Colour depth 8/10/12/16bit. Colour sub sampling RGB to YCbCr, 4:2:0/4:2:2/4:4:4. HDR, Dolby Vision, HLG, REC.2020., Support for 4096x2160. 2 video streams (Dual view). Support for 21:9 aspect ratio. 8 channel LPCM, 192 kHz, 24bit 32 channel audio, 1536 kHz total audio, 4 audio streams. DDC, CEC, 5V, HEAC, Ethernet, ARC