

Highlights:

- Resolutions up to 8K (7680 x 4320p) 4:4:4 at 60 Hz
- No electronic interference
- Compatible with all current and emerging HDR standards
- Bandwidth of 48 Gbps via OM3 optical fiber technology
- Backward compatible with HDMI 2.0 and HDMI 1.4
- Semi-Lock™ feature with higher withdrawal force
- Slim, elegant & compact connector design
- Environmental friendly packaging

Product information:

The CSV312A is an active optical HDMI 2.1 cable, designed for transmission of the next generation of 8K video content. It is able to transmit resolutions up to 8K (7680 x 4320p) 4:4:4 at 60 Hz with a bandwidth of 48 Gbps via OM3 optical fiber technology, eliminating the possibility of electronic interference. It is backward compatible with HDMI 2.0 and HDMI 1.4, guaranteeing an optimal and future proof solution for any kind of installation.

Ready for future HDCP 2.3 content encryption, compatible with all current and emerging HDR standards (HLG, HDR-10 and HDR-10+, Dolby Vision, Perceptual Quantizer and SL-HDR-1) and compatible with eARC HD audio standard.

The Semi-Lock™ feature of the HDMI connector increases the withdrawal force of the connector and avoids loose or unstable connections of the HDMI connectors, reducing unwanted signal loss or disconnections.



Certification:



Properties:



Product Features:

Application	null
Series	null

Physical Characteristics:

Outer jacket	Colours	Black
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Variants:

- CSV312A/10 - Black version - 10 meter
- CSV312A/15 - Black version - 15 meter
- CSV312A/20 - Black version - 20 meter
- CSV312A/30 - Black version - 30 meter