CSV210

Slimline video cable - HDMI 2.0 - HDMI A male - HDMI A male - HighFlex™

Highlights:

- HDMI 2.0 full compliant
- Supports 4K @ 60Hz 4:4:4
- 18 Gbps data rated
- Semi-Lock™ feature with higher withdrawal force
- Ø 4.5 mm (min.) outer jacket
- Sustainable TPE outer-jacket material
- Slim connector design



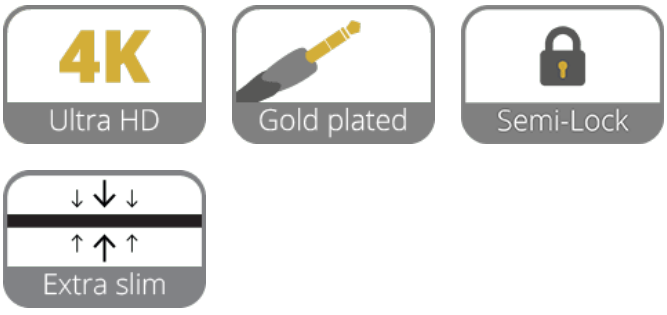
Product information:

The CSV210 series are super slim HDMI 2.0 cables, available in lengths from 0.5 m up to 5 m. They are specifically designed for reliable interconnections in professional installations and applications. The ultra-slim construction with a very slim outer diameter offers an elegant solution for office patch usage when installing in narrow installations behind TVs or guaranteeing the best possible airflow in rack applications. They are fully HDMI 2.0 compliant, capable of handling a bandwidth of up to 18 Gbps and resolutions of up to 4K @ 60 Hz 4:4:4. The Semi-Lock™ connector with gold plated contacts design guarantees reliability in all kinds of environments.
Supported standards: High-speed HDMI with EthernetSupported colors: 16/24bit RGB/YUV, Deep color, x.v. Color, DD+Supported audio standards: ARC, Dolby Digital Plus, Dolby TrueHD, DTS-HD Master audio, DVD Audio, ...Supported other standards: HDMI Ethernet channel (HEC), 3D, HDCP, CEC, 4K2K (2160i/p), Full HD (1080i/p), HD ready (720i/p), SDTV (480i/p)What's new with the improved 'I' versions?
The new improved slimline video cables feature an upgraded internal cable construction that supports higher bandwidth for enhanced signal performance and greater stability, even at demanding resolutions and refresh rates. In addition, the outer jacket is now made from sustainable TPE, offering improved flexibility, durability, and a lower environmental impact without compromising on strength or handling comfort.



Certification:

Properties:



We reserve the right to change specifications without notice, this is part of our policy to continually improve our products.

Product Features:

Application	AV & IT
Series	Connect Series

Physical Characteristics:

Inner conductor	American Wire Gauge	34 AWG (≤ 2 m)
		32 AWG (3 m)
		30 AWG (≤ 5 m)
		28 AWG (≤ 7.5 m)
		26 AWG (≤ 10 m)
Outer jacket	Material	PVC 3.8 mm (Ø) (For CSV210 | ≤ 2 m)
		PVC 4.5 mm (Ø) (For CSV210 | ≥ 3 m)
		TPE (≤ 2 m) 4.5 mm (Ø)
		TPE (≤ 3 m) 5.5 mm (Ø)
		TPE (≤ 5 m) 6.0 mm (Ø)
		TPE (≤ 7.5 m) 7.3 mm (Ø)
		TPE (≤ 10 m) 8 mm (Ø)
	Colours	Black

Variants:

- CSV210B/0.5 - Black version - 0.5 meter
- CSV210B/2 - Black version - 2 meter
- CSV210B/3 - Black version - 3 meter
- CSV210IB/0.5 - Black 'improved' version - 0.5 meter
- CSV210IB/1 - Black 'improved' version - 1 meter
- CSV210IB/1.5 - Black 'improved' version - 1.5 meter
- CSV210IB/2 - Black 'improved' version - 2 meter
- CSV210IB/3 - Black 'improved' version - 3 meter
- CSV210IB/5 - Black 'improved' version - 5 meter
- CSV210IB/7.5 - Black 'improved' version - 7.5 meter
- CSV210IB/10 - Black 'improved' version - 10 meter

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