CLV200

HDMI A male - HDMI A male - LSHF

Highlights:

- LSHF jacket
- Oxygen free copper
- Triple shielding (2 x Al-foil + braiding)

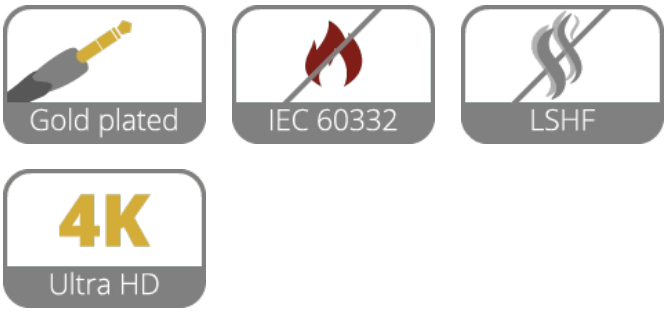


Product information:

The CLV200 is a high quality HDMI cable featuring a low smoke & halogen free outer jacket compliant to related standards for installations in public installations. The smooth and durable outer jacket guarantees a great installers convenience. It consist of a conductor section with 5 individually shielded 24 AWG pairs and four separate wires, guaranteeing high speed HDMI with ethernet up to 10 meters and a standard speed HDMI with ethernet for longer distances. The highly effective overall shielding consists of an Al-mylar foil with high coverage braiding, which results in a triple shielding offering excellent immunity against noise and interference caused by external devices.

Certification:

Properties:



Product Features:

Application	AV & IT
Series	Classic Series

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

Physical Characteristics:

Inner conductor	Insulation	Material	HDPE 0.028 " (Ø)
			FPE 1.4 mm (Ø)
		Colours	White / Red
	Shielding	Aluminium foil	Al-mylar, 100% coverage - 25% Overlap
		Drain wire	BC 7 x 0.127 mm (Ø) (OFC)
Overall shielding	Aluminium foil		Al-mylar, 100% coverage - 25% Overlap
	Braiding		BC 16 x 10 x 0.10 mm (Ø) (OFC) (<5 m)
			BC 24 x 10 x 0.10 mm (Ø) (OFC) (5- 10 m)
			BC 24 x 10 x 0.10 mm (Ø) (OFC) (15- 20 m)
Outer jacket	Material		LSHF 8.8 mm (Ø)
	Colours		Black
Type of cable			24 AWG Stereo signal cable
Inner conductor	Material		BC 1 x 0.525 mm (Ø) (OFC)
			BC 7 x 0.127 mm (Ø) (OFC)
	Section		0.00034 “²
			0.00014 “²
	Number of conductors		2 (5 pairs)
			4
	Conductor twisting		Yes

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Standards & regulations:

RoHS2 compliant	According EU Directive 2011/65/EU
Reach compliant	According EC 1907/2006
Smoke emissions	According IEC 61034
Zero halogen compounds	According EN 50267-2-1
	IEC 60754

Mechanical Characteristics:

Temperature range	Fixed installation	- 20 °C till + 80 °C
	Mobile installation	- 15 °C till + 60 °C
Bending radius	Fixed installation	8 x outer diameter
	Mobile installation	10 x outer diameter

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