

## Matrix Evolution | 7.50 m

Product number D1C42506

Weight 1.11kg Length 40mm Width 320mm Height 220mm



## Product description

High-speed HDMI® cable with an optimized connector design for perfect handling and secure connection. The additional data channel (Ethernet channel) enables the connection of Internet-compatible AV components such as Blu-ray players and AV receivers without the need for an additional network cable. An inner conductor of silver-plated copper (SPC) with quadruple shielding guarantees loss-free signal transmission. The 24 carat gold-plated metal plugs offer absolutely reliable contact in every application situation. This also provides extremely effective corrosion protection. In terms of material and appearance, this high-quality 4-star cable features a hard-wearing and solidly processed full metal connector. The cable fully supports "HDMI High Speed" up to 20 m length!

Footer Reihe 1 Footer Reihe 2 Footer Reihe 3



## **Product properties**

**Product** HDMI cable

Category

**Features** 24kt gold plated contacts, 30 years warranty\*\*, German Technology

**Audio format** DTS-HD Master Audio, Dolby True HD, DTS:X, DTS HD, Dolby Digital Plus, DTS, Dolby Atmos

cable material plastic

**HDMI Features** High-Speed-HDMI®-cable, HEC - HDMI® with Ethernet channel, 30/36/48-bit Deep Color, 32 digital audio

channels, CEC 2.0, 3D TV, 3D TV at 4 K resolution, ARC - Audio Return Channel, 18 GBit/s data rate, Dolby

Vision, x.v.Color - Additional Color Space, HDR - High Dynamic Range Image

HDMI Plug type 2 4K/8K 4K Colour Black

**Shielding** triple shielding

Inner conductor

SPC/OFC - silver-plated oxygen-free copper

material

**Surface** 

24 carat gold-plated contacts

condition

**Shielding** 2 x aluminium foil + 1 x copper braiding

construction

Connection type Audio, Video 7.50 m cable length **Quality level** Excellence Connector solid metal plug material

Signal direction IN/OUT

Screen 4K UHD 50/60 Hz

resolution

Plug type 1 **HDMI Transmission** 18 Gbps

rate

cable geometry Round



## More images



