

DATASHEET

HDMI High Speed with Ethernet Extender Cable 4K 30Hz 7,5m



General data

- HDMI 19-pin male to HDMI 19-pin female
- Ensures signal integrity between HDMI devices
- Supports HDMI Ethernet, Audio Return, 3D Video, 4K @ 30Hz video resolution and Deep Color
- Conforms to HDMI High Speed specifications with Ethernet
- Up to 10.2 Gbps at 340 MHz bandwidth
- Fully shielded to reduce electromagnetic interference (EMI) and other sources of interference
- Die-cast PVC connector cover

Standards and certifications:

- UL 20276
- RoHS
- EC

General Information:

- Bandwidth: 10.2 Gbps
- 340 MHz
- Compliant or superior to existing HDMI standards
- Length: 1.8 m

This datasheet was created automatically on 10-09-2026 . Technical changes reserved.



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Hardware specification

- 1 x HDMI 19-pin male
- 1 x HDMI 19-pin female
- Gold contacts
- PVC die-cast connector covers
- Shielded, braided and aluminum foil
- 30 AWG connectors

Electrical Information:

- Current index: 0.5 A DC
- Withstanding voltage: 300 V DC
- Insulation resistance: 10 MOhms
- Conductive resistance: 2 Ohms

Package Contents:

- High Speed HDMI extension cable with Ethernet M / F

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Length
ICOC-HDMI-4-EXT010	HDMI High Speed with Ethernet Extender Cable 4K 30Hz 1m	Black	1.0 m
ICOC-HDMI-4-EXT018	HDMI High Speed with Ethernet Extender Cable 4K 30Hz 2m	Black	2.0 m
ICOC-HDMI-4-EXT030	HDMI High Speed with Ethernet Extender Cable 4K 30Hz 3m	Black	3.0 m
ICOC-HDMI-4-EXT050	HDMI High Speed with Ethernet Extender Cable 4K 30Hz 5m	Black	5.0 m
ICOC-HDMI-4-EXT075	HDMI High Speed with Ethernet Extender Cable 4K 30Hz 7,5m	Black	7.5 m
ICOC-HDMI-4-EXT002		Black	0.2 m

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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