DATASHEET

DVI-D Dual-Link Connecting cable M / M, black, 3 m









General data

- Digital signal and dual link: allows to reach high speed digital transmission (Single or Dual Link) at 4.95 Gbps or 9.9 Gbps
- Analog coaxial lines: allows the attainment of high speed for the analog signal up to 2.5 GHz

Features

- Full triple shielding: foil + braid + PiMF for excellent performance EMI / RFI
- Contacts with rough design LFH™: provides two points of contact for optimal signal integrity and reduces insertion force and ensures high reliability
- Supports resolutions up to 2560x1600
- Plug & Play: allows systems to be connected and disconnected without losing configuration or reconfigure devices
- Connector: 2x DVI Digital (DVI-D) 24 + 1 M/M

Package Contents

- 1x Connecting cable with DVI Digital (DVI-D) 24 + 1 M / M

Technical properties

Connection type connection 1	Plug
Connection type connection 2	Plug
Number of poles connection 1	25
Number of poles connection 2	25

This datasheet was created automatically on 29-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

DVI-D Dual-Link Connecting cable M / M, black, 3 m

Type of connector connection 1	DVI-D 24+1
Type of connector connection 2	DVI-D 24+1

Available variants

ArtNr.	Bezeichnung	Colour	Length
ICOC-DVI-8100	DVI-D Dual-Link Connecting cable M / M, black, 1.8 m	black	1.8 m
ICOC-DVI-8105	DVI-D Dual-Link Connecting cable M / M, black, 0.5 m	black	0.5 m
ICOC-DVI-811C	DVI-D Dual-Link Connecting cable M / M, black, 10 m	black	10.0 m
ICOC-DVI-8130	DVI-D Dual-Link Connecting cable M / M, black, 3 m	black	3.0 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.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de