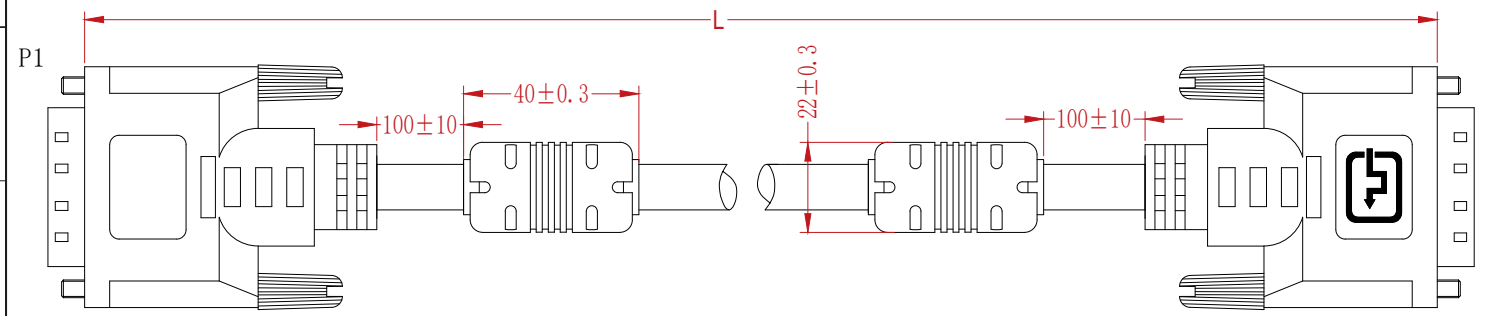
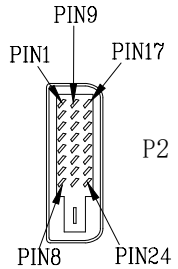
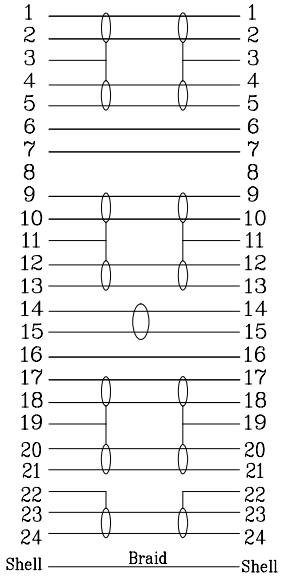
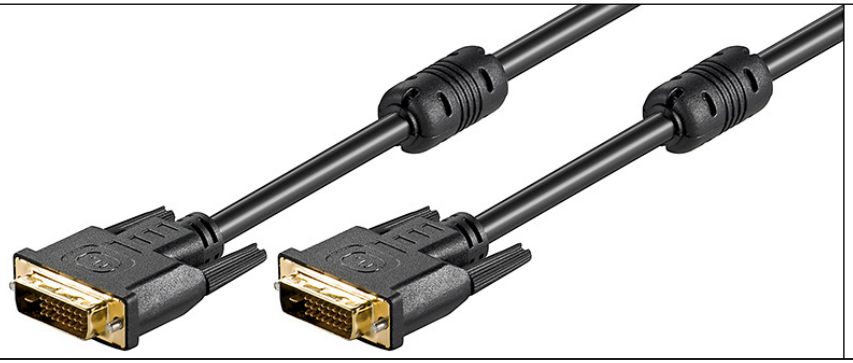
Art.-Nr. / *Item No.*	Beschreibung / *Description*	Länge / *Length* (L)
93109	DVI 24+1 MM 1000 G DVI-D 10m	10000 ±100 mm
93951	DVI 24+1 MM 1500 G DVI-D 15m	15000 ±100 mm



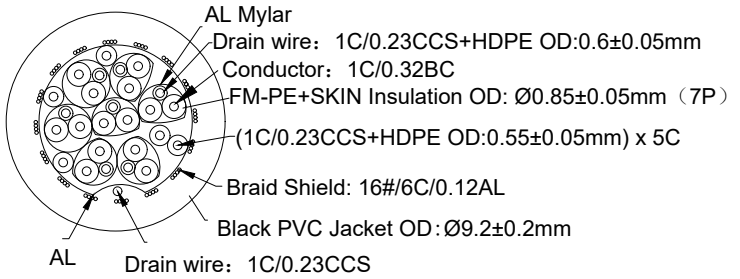


Pin-Belegung / *Pin Assignment*





Aderquerschnitt / *Wire cross section*



DVI-D Full HD-Kabel Dual Link, vergoldet

DVI-D-Stecker Dual-Link (24+1 pin) >
DVI-D-Stecker Dual-Link (24+1 pin)

- DVI-D-Dual-Link-Kabel zur digitalen Bildübertragung von PC zu Monitor oder Projektor
- Unterstützt Full HD bis WQXGA (2560 × 1600)
- Vergoldete DVI-D-Stecker für langlebige, zuverlässige Signalübertragung
- Ferritkerne beidseitig zur Reduzierung von Störungen

DVI-D Full HD Cable Dual Link, gold-plated

DVI-D male Dual-Link (24+1 pin) >
DVI-D male Dual-Link (24+1 pin)

- *DVI-D dual-link cable for digital video transmission from PC to monitor or projector*
- *Supports Full HD up to WQXGA (2560 × 1600)*
- *Gold-plated DVI-D connectors for long-lasting, reliable signal transmission*
- *Ferrite cores on both ends to reduce interference*

Technische Daten

Anschlüsse:

Anschluss, Typ:	DVI-D-Stecker Dual-Link (24+1 pin)
Anschluss, Kontaktmaterial:	vergoldet

Kabel:

Innenleiter, Material:	CU (Kupfer)
Kabeltyp:	Rundkabel
AWG:	26
Anzahl Schirmungen:	2x
Ferritkern:	ja

Allgemein:

Farbe:	schwarz

Technical specifications

Connections:

Connection, type:	*DVI-D male Dual-Link (24+1 pin)*
Connection, contact material:	*gold-plated*

Cable:

Inner conductor material:	*CU (copper)*
Cable type:	*round cable*
AWG:	*26*
Number of shieldings:	*2x*
Ferrite core:	*yes*

General:

Color:	*black*

Änderungen			Datum	Name
Datum	Name	gez.:	16.07.2021	aw
09.04.2026	fw	gepr.:	16.07.2021	aw
		Norm:		
		Änderungen vorbehalten / *Subject to change*		

Bezeichnung
DVI 24+1 MM XXXX G
DVI-D XXm

Zeichnungs-Nr.:
93109, 93951

Blatt 1 von 1