

### Features

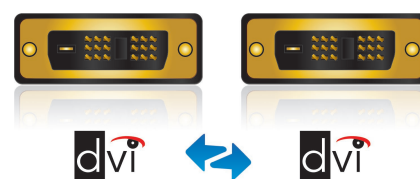
- Dual Link DVI-D for video resolutions up to QXGA / FullHD (2560x1600)
- Optimal signal quality - Connection with high-quality PCB
- Precision-fit production and gold-plated contacts for long-term success
- High-purity, tinned OFC copper conductors and triple shielding
- Especially suitable for professional applications and installations



### Specifications

#### Connections

Connector material	PVC
Contact material	24 carat gold-plated
Shielding	Yes
Connector 1	DVI-D Male (24+1pin)
Connector 1 dimensions	47.7 x 37.7 x 15.8 (mm)
Connector 2	DVI-D Male (24+1pin)
Connector 2 dimensions	47.7 x 37.7 x 15.8 (mm)



#### Cable

Type	Round cable
Length	6.0m   7.5m   10.0m   15.0m   20.0m   25.0m   30.0m
Inner conductor material	High purity tinned plated OFC Copper
AWG	AWG24
Number of shieldings	3-layer
Shielding 1	Aluminium foil (100% sealed)
Shielding 2	Aluminium foil (100% sealed)
Shielding 3	Braid (100% sealed)
Outer material	High flexible PVC
Outer diameter	12.0mm



#### Signal Transmission

Transmission modes	Digital video signals
Max. pixel clock / bandwidth	340 MHz
Max. data rate	7.44 Gbps
Max. resolution	2560x1600 (QXGA)
Supported Colors	16/24 bit RGB/YUV, Deep Color, x.v.Color™
Supported audio standards	-
Further standards	HDCP, CEC, FullHD (1080i/p), HD ready (720i/p), SDTV (480i/p)



### Product Overview

Part Number	Color	Cable Length	EAN	PU Dimensions	Weight (PU, gross)	PU Quantity
PI4200-060	black	6.00 m	4260134128070	41 x 30 x 30 cm	8.4 kg	10
PI4200-075	black	7.50 m	4260134119054	41 x 30 x 30 cm	14.2 kg	10
PI4200-100	black	10.00 m	4260134119061	41 x 30 x 30 cm	13.8 kg	8
PI4200-150	black	15.00 m	4260134119078	41 x 30 x 30 cm	13.6 kg	5
PI4200-200	black	20.00 m	4260134119085	41 x 30 x 30 cm	13.09 kg	4
PI4200-250	black	25.00 m	4260134119092	41 x 30 x 30 cm	16.4 kg	4
PI4200-300	black	30.00 m	4260134119108	41 x 30 x 30 cm	21.1 kg	4