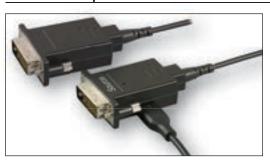


DVI Cable with very good electromagnetic shielding

DVI AOC Fiber Optic Cable



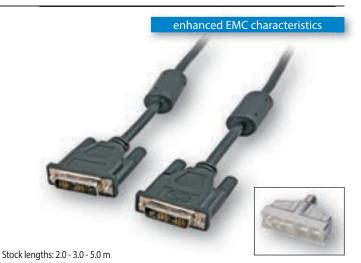
Long distance transmission, over 300 meters
Thinner and lighter than conventional copper cable
No radiation, and highly resistant with EMI
No external power supply needed
Program and store monitor's EDID information inside of source connector

USB cable (0.5m) included in delevery Supports resolution up to: 1920 x 1080 (1080P)



4	ArtNo.	Description	Colour
	K5434A0C.x	DVI-D AOC Fiber Optic Cable, 2x DVI-D 24+1, M-M	black

DVI 18+1 Single Link Industrial Connection Cable



Conductor: bare copper, Jacket: PVC Plugs and contacts gold plated, housing with full-metal shielding a

Shielding: foil + braiding

housing with full-metal shielding and moulded, for ideal shielding characteristics in rough industrial environment.

Both sides assembled with ferrite core to dejam signals in the cable (for better EMC characteristics)

Single link cable

Support for resolution up to 1920 x 1200

ArtNo.	Description	Colour
K5433IND.x	DVI Single Link Industrial Cable, 18+1, M-M	black

DVI 24+1 Dual Link Industrial Connection Cable

enhanced EMC characteristics

Shielding: foil + braiding Conductor: bare copper, Jacket: PVC Plugs and contacts gold plated,

housing with full-metal shielding and moulded, for ideal shielding characteristics in rough industrial environment.

Both sides assembled with ferrite core to dejam signals in the cable

(for better EMC characteristics)

Description

Dual link cable

Support for resolution up to 2560 x 1600

K5434IND.x DVI Dual Link Industrial Cable, 24+1, M-M, AWG28



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		Colour	
		black	