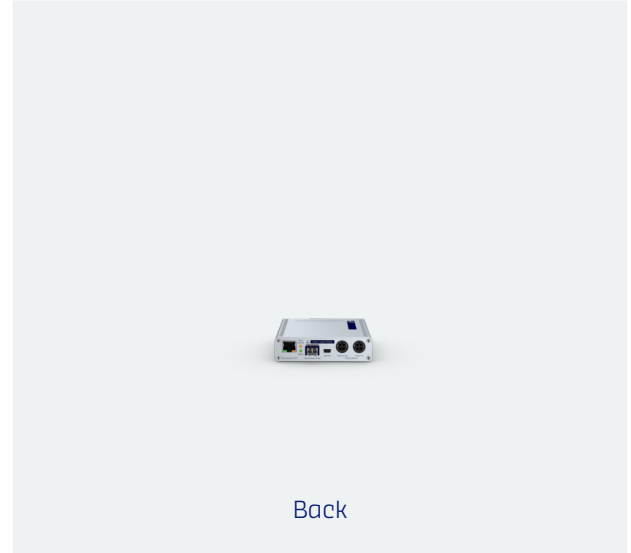
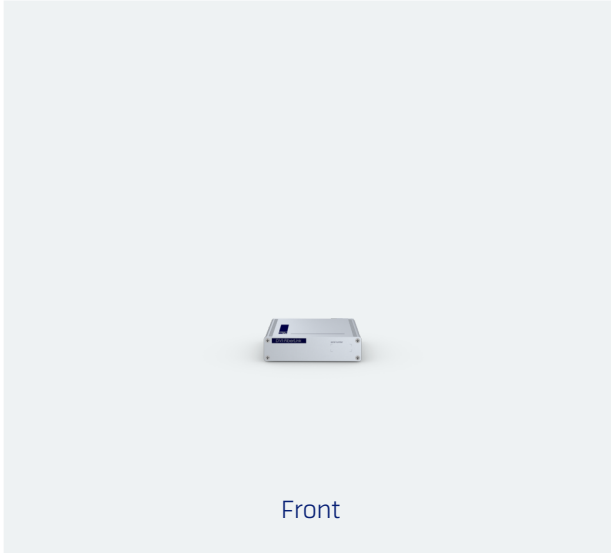


DVI-FIBERLINK(S) INCL. POWERPACK

KVM add-ons, Article number A2300044



The DVI-FiberLink increases the system range within a digital matrix system. A DVI-FiberLink system consists of two identical modules (transceivers) that act as media converters between CAT and fiber in both directions. The DVI-FiberLink pair is placed at any position, on the computer or user side of the matrix switch between two system components. One access is extended per DVI-FiberLink pair.

SCOPE OF DELIVERY

Quantity	Description	Article number
1	PowerCable-2 Standard cable 2m	A6300057

DETAILS

TRANSMISSION

- The transmission distance is up to 10,000 meters over fiber singlemode optics, incl. transmission module(s)/ SFP transceiver(s)

DEVICE

- Active media converter from CAT to fiber
- External power supply

OPERATION

- The device can be placed between the following components:
 - Two digital matrix switches
 - A computer module (e. g. DVI-CPU) and a digital matrix switch
 - A console module (e. g. DVI-CON) and a digital matrix switch

WARRANTY

- A 3-year, free of charge product guarantee
- For an additional fee guarantee extension/guarantee renewal possible

FEATURES

DEVICE

- External power pack supplies up to five modules with power via the power loop function

TECHNICAL DATA

General	Product group	KVM-Add-ons
Maintenance	Update via	Update Wizard (service interface)
	Serviceport settings	115200bps (8/N/1)
Housing	Material	anodised aluminium
	Width	ca. 105 mm
	Height	ca. 26 mm
	Depth	ca. 84 mm
	IP protection class	IP20
	Weight	ca. 0.22 kg
Operating conditions	Operating temperature	5 °C to 45 °C
	Operating air humidity	20 % to 80 %, non-condensing
	Area of application	Interior
	Maximum operating altitude	3048m above sea level
	Storage temperature	-10 °C to 60 °C
	Storage air humidity	15 % to 80 %, non-condensing
	MTBF	250000 h at 25°C

Power supply	Conformities	CE compliant (see downloads) UKCA compliant (see downloads) FCC compliant (see manual) TAA compliant (see downloads) EAC compliant (see downloads) RoHS compliant (see downloads) WEEE (reg. no. DE30763240) REACH compliant (see downloads)
	Input voltage	12 VDC
	Current consumption	0.3 A
	Power consumption idle	1.3 W
	Power consumption max.	2.4 W
	Heat output idle	1.3 W
	Heat output max.	2.4 W

MORE VARIANTS

Description	Article number
DVI-FiberLink(M) Basic Media converter CAT to Fiber 1G multimode	A2300079
DVI-FiberLink(M) incl. PowerPack Media converter CAT to Fiber 1G multimode	A2300052
DVI-FiberLink(S) Basic Media converter CAT to Fiber 1G singlemode	A2300080

CONTACT

WE ARE HERE FOR YOU!

If you have any further questions, we are looking forward to advising you on your individual project requirements.

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