DVISPLITTER2-DL INCL. POWERPACK

KVM add-ons, Article number A4000012



Front



Back

The Digital Signage product DVISplitter2-DL distributes one dual-link DVI video signal to multiple displays. The DVISplitter2-DL is a stand-alone device.

SCOPE OF DELIVERY

Quantity	Description	Article number
1	Netzteil 12V / 2,08AFSP025-D12C14 FSP	Z0005926
1	PowerCable-2 Standard cable 2m	A6300057
1	DVI-D-DL-M/M-2 cable DVI-D 2m	A6300100
1	Safety instructions flyer - FCC class B	A9100371

DETAILS

VIDEO

- Distributes one dual-link DVI signal to two displays
- Transparent transmission of DDC information
- Resolution up to
  2560 × 1600 @ 60 Hz
- Resolution up to
  2560 × 1600 @ 60 Hz

DEVICE

- Independent from any operating system
- Access to standard interfaces of the computer, with no software installation required
- External power supply

WARRANTY

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

EXTENSIONS

SYSTEM EXTENSION

- cascadable up to 3 levels

TECHNICAL DATA

General	Brand	G&D
	Product group	KVM add-ons
	Product Family	DVISplitter2-DL
	Country of origin	Germany
	Power Supply	no redundancy
Video input	Quantity	2
	Format	DualLink DVI
	Colour depth	24 bit
	Exemplary resolutions	2560 × 1600 (60 Hz) 1920 × 1200 (60 Hz) 1920 × 1080 (60 Hz) 1600 × 1200 (60 Hz) 1280 × 1024 (85 Hz) 1280 × 1024 (60 Hz)
	General Notes	Further VESA and CTA standardised resolutions possible within pixel rate and horizontal/vertical frequency.
Video output	Quantity	2
	Format	DualLink DVI
	Colour depth	24 bit
	Pixel rate ca.	0 MPixel/s to 330 MPixel/s

	Exemplary resolutions	2560 × 1600 (60 Hz) 1920 × 1200 (60 Hz) 1920 × 1080 (60 Hz) 1600 × 1200 (60 Hz) 1280 × 1024 (85 Hz) 1280 × 1024 (60 Hz)
	General Notes	Further VESA and CTA standardised resolutions possible within pixel rate and horizontal/vertical frequency.
Maintenance	Update via	no update possibility
Housing	Material	Anodised aluminium
	Active cooling (fan)	no
	Width ca.	105 mm / 4.13 in
	Height ca.	26 mm / 1.02 in
	Depth ca.	84 mm / 3.31 in
	IP protection class	IP20
	Weight ca.	0.2 kg / 0.44 lb
Operating conditions	Operating environment temperature	5 °C to 40 °C / 41 °F to 104 °F
	Operating air humidity, non-condensing	20 % to 80 %
	Area of application	Indoor use
	Maximum operating altitude above sea level	3,048 m
	Storage environment temperature	-10 °C to 55 °C / 14 °F to 131 °F
	Storage air humidity, non-condensing	15 % to 85 %

	MTBF	150,000 h at 25°C (77 °F)
	Conformities	CE compliant (see downloads) UKCA compliant (see downloads) FCC compliant (see manual) TAA compliant (see downloads) RoHS compliant (see downloads) WEEE (reg. no. DE30763240) REACH compliant (see downloads)
Power supply	Quantity	1
	Type	External
	Input voltage	12 VDC
	Current consumption	0.2 A
	Power consumption idle	0.5 W
	Power consumption max.	2.4 W
	Heat output idle	0.5 W / 1.71 BTU/h
	Heat output max.	2.4 W / 8.19 BTU/h

CONTACT

WE ARE HERE FOR YOU!

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

TECHNICAL SALES

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