

Technical data

DVISPLITTER2-DL

Supported video data	Resolution:	max. 2560 × 1600 @ 60 Hz
	Colour depth:	24 bit
	Video input:	1 x DVI-D (Dual Link)
	Video outputs:	2 x DVI-D (Dual Link)
	DDC:	DDC information at »DVI-D DL Out 1« interface
Cable lengths	Between video source and splitter:	2 meters
	Between splitters:	2 meters
Cascading	Cascade levels	3
Power supply	Type:	Portable power pack (12V/2A)
	Connector:	Mini-DIN 4 socket
	Power input:	12VDC/200 mA
Current consumption	Standby:	40 mA
	Operation:	180 mA
Housing	Material:	Anodised aluminium
	Dimensions (W x H x D):	105 × 26 × 84 mm
	Weight:	Approx. 200 g
Operational environment	Temperature:	+5 to +40 °C
	Air humidity:	< 80%, non condensing
Conformity		CE, RoHS

NOTE: The cable lengths and the number of cascade levels depend on the quality of the incoming video signal.

Tests with different video sources generated varying results regarding the quality of the video signal and the resulting cable lengths and cascade levels.

The stated data are empirical values that were reached by most of the tested graphics cards.