

AVA-DV12

1:2 DVI-D DISTRIBUTION AMPLIFIER

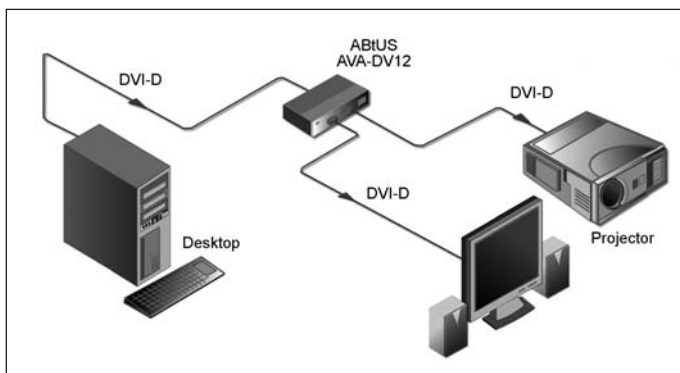


DESCRIPTION

The ABtUS AVA-DVI-D12 is a high quality 1 Input, 2 output distribution amplifier for DVI digital video signals. From a computer's DVI source, AVA-DV12 distributes up to 2 DVI Digital Display devices (Projectors, Plasmas and LCD monitors) with excellent identical reproduction.

FEATURES

- Allows splitting of a High Definition digital video to 2 HD displays.
- Supports resolutions up to 1920x1200 or 1080p
- Easy Installation



TYPICAL APPLICATIONS

The AVA-DVI-D 12 is part of the ABtUS series of high quality, high bandwidth and cost effective Distribution Amplifiers designed specially for professional installers. ABtUS products can be found in industrial, commercial retail and home applications like:

- Schools/Class Room
- Training rooms
- Workstation environment
- Multipurpose Hall

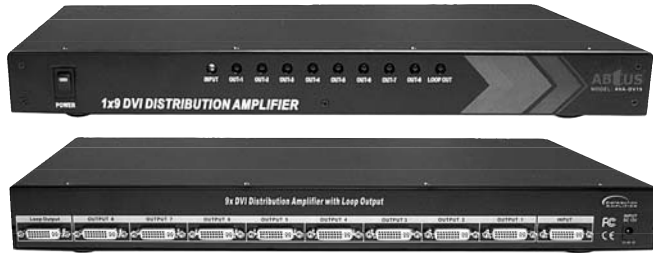
TECHNICAL SPECIFICATION

INPUT:	1 x DVI-D Female connector
OUTPUT:	2 x DVI-D Female connector
DVA I/O:	DVI-D
BANDWIDTH:	1.65 GHz
MAX RESOLUTION:	1920x1200 or Full 1080p
CABLE LENGTH (INPUT):	1 to 3 meter
CABLE LENGTH (OUTPUT):	Up to 15 meter [* Depending on cable rating]
HOUSING:	Aluminum
DIMENSION/WEIGHT:	[145 x 112 x 26mm Weight: 300g
ACCESSORIES:	AC-DC Power Adaptor 12V-DC, 500mA
POWER SOURCE:	12V-DC, 500mA

* Specifications are subject to changes without notice.

AVA-DV19

1:9 DVI-D DISTRIBUTION AMPLIFIER

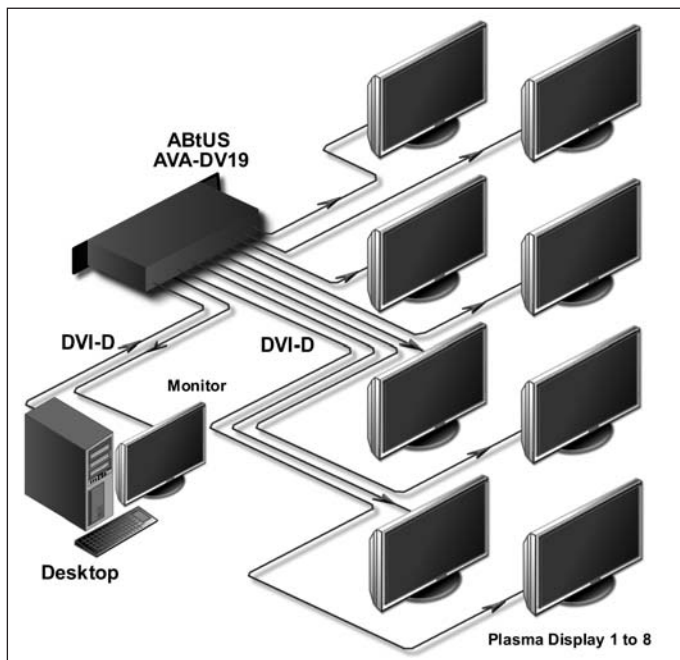


DESCRIPTION

The ABtUS AVA-DV19 is a high quality 1 Input, 9 output distribution amplifiers for DVI digital video signals. From a computer's DVI source, AVA-DV19 distributes up to 9 DVI Digital Display devices (Projectors, Plasmas and LCD monitors) with excellent identical reproduction.

FEATURES

- With the special built in front panel LED indicators for cable and signals detection, installation and troubleshooting has never been easier! Capable of handling VGA-UXGA resolutions, it can support a cable run of up to 20m from any DVI-D source.



TYPICAL APPLICATIONS

The AVA-DVI-D 19 is part of the ABtUS series of high quality, high bandwidth and cost effective Distribution Amplifiers designed specially for professional installers. ABtUS products can be found in industrial, commercial retail and home applications like:

- Schools • Training rooms • Broadcast and duplication studios • Workstation environment • Retail showrooms • CCTV and surveillance • Multipurpose Hall

TECHNICAL SPECIFICATION

INPUT:	1 x DVI-D Female connector
OUTPUT:	9 x DVI-D Female connector
DVA I/O:	DVI-D
BANDWIDTH (-3dB):	25MHz ~ 165MHz
MAX RESOLUTION:	1920x1200 or Full 1080p
CABLE LENGTH (INPUT):	1 to 3 meter
CABLE LENGTH (OUTPUT):	Up to 20 meter [* Depending on cable rating]
HOUSING:	Metal
DIMENSION/WEIGHT:	(430 x 240 x 44)mm Weight:1350g
ACCESSORIES:	AC-DC Power Adaptor 12V-DC, 1.5A
POWER SOURCE:	12V-DC, 1.5A

* Specifications are subject to changes without notice.

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