

AVA-HDMI14

1:4 HDMI DISTRIBUTION AMPLIFIER

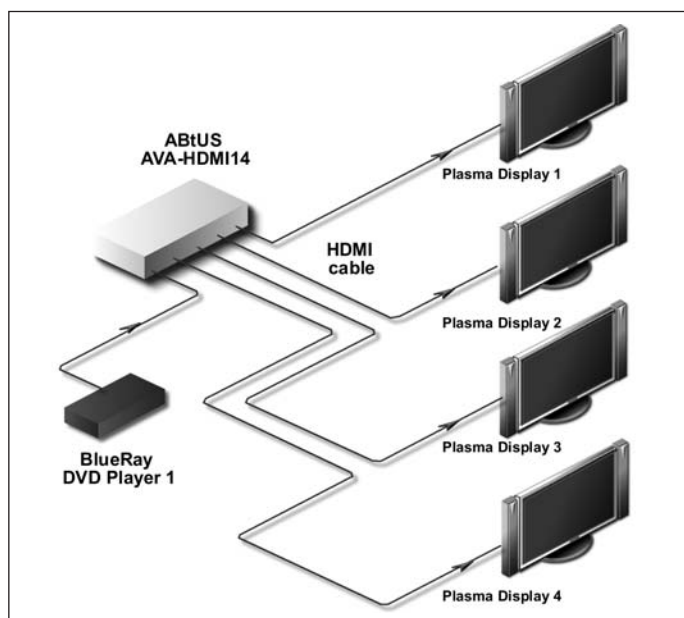


DESCRIPTION

The ABtUS AVA-HDMI14 is a high quality 1 Input 4 output distribution amplifier for HDMI signal. The AVA HDMI 14 distributes a HDMI source to maximum 4 HDMI digital display devices (Projectors, Plasma and LCD Monitors) with excellent identical reproduction. It supports a wide range of PC and HDTV resolutions from VGA to WUXGA and 480p to 1080p.

FEATURES

- Allows connection of a High Definition sources and distribute it to maximum 4 full HD displays.
- To supports resolutions up to 1080p.
- Easy Installation



TYPICAL APPLICATIONS

The ABtUS AVA-HDMI14 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:

- Production Studios
- Rental and Staging
- Home Theatres
- Live Broadcast or Presentation Applications

TECHNICAL SPECIFICATION

| | |
|------------------------|---|
| INPUT: | 1 x HDMI Female connector |
| OUTPUT: | 4 x HDMI Female connector |
| HDMI VERSION: | 1.2a |
| BANDWIDTH: | 1.65 GHz |
| MAX RESOLUTION: | Full 1080p |
| CABLE LENGTH (INPUT): | Up to 15 meter [* Depending on cable rating] |
| CABLE LENGTH (OUTPUT): | Up to 15 meter [* Depending on cable rating] |
| HOUSING: | ABS |
| DIMENSION/WEIGHT: | (210 x 120 x 32)mm Weight: 250g |
| ACCESSORIES: | Power cord |
| POWER SOURCE: | 12V-DC, 500mA |

* Specifications are subject to changes without notice.

AVA-HDMI18

1:8 HDMI DISTRIBUTION AMPLIFIER

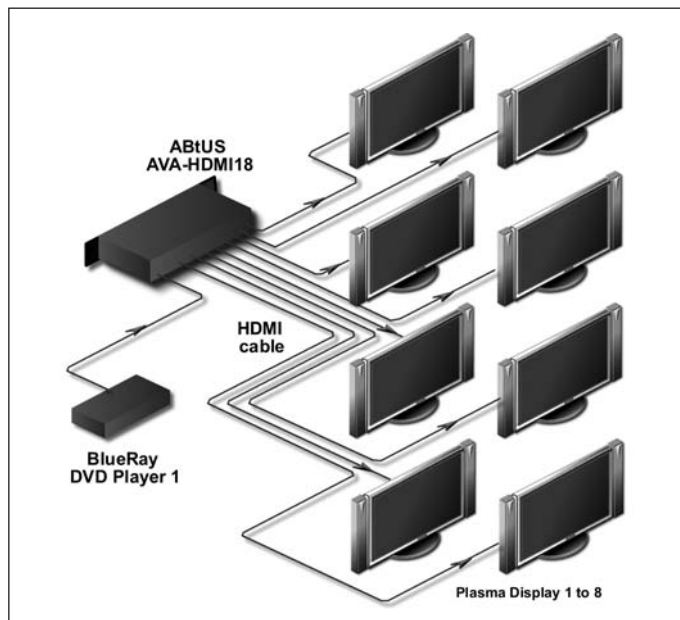


DESCRIPTION

The ABtUS AVA-HDMI18 is a high quality 1 Input 8 output distribution amplifier for HDMI signal. The AVA HDMI 18 distributes a HDMI source to maximum 8 HDMI digital display devices (Projectors, Plasma and LCD Monitors) with excellent identical reproduction. It supports a wide range of PC and HDTV resolutions from VGA to WUXGA and 480p to 1080p.

FEATURES

- Allows connection of 1 High Definition sources to 8 HD displays.
- Supports resolutions up to 1080p.
- Easy Installation
- Inputs Gain Control : 0dB, 6dB or 12dB
- Outputs Gain Control : 0dB, 6dB or 12dB



TYPICAL APPLICATIONS

The ABtUS AVA-HDMI18 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:

- Production Studios
- Rental and Staging
- Home Theatres
- Live Broadcast or Presentation Applications

TECHNICAL SPECIFICATION

| | |
|------------------------|--|
| INPUT: | 1 x HDMI Female connector |
| OUTPUT: | 8 x HDMI Female connector |
| HDMI VERSION: | 1.2a |
| BANDWIDTH: | 1.65 GHz |
| MAX RESOLUTION: | Full 1080p |
| COM PORT: | 1 x 9 pin D-Sub Female connector |
| CABLE LENGTH (INPUT): | Up to 15 meter [*Depending on cable rating] |
| CABLE LENGTH (OUTPUT): | Up to 15 meter [*Depending on cable rating] |
| HOUSING: | Metal |
| DIMENSION/WEIGHT: | (430 x 240 x 44)mm Weight:1350g |
| ACCESSORIES: | Power cord |
| POWER SOURCE: | 100 to 230 VAC, 50/60Hz |

* Specifications are subject to changes without notice.

AVS-HDMI21 & 41

2:1 & 4:1 HDMI SWITCHER



AVS-HDMI21



AVS-HDMI41

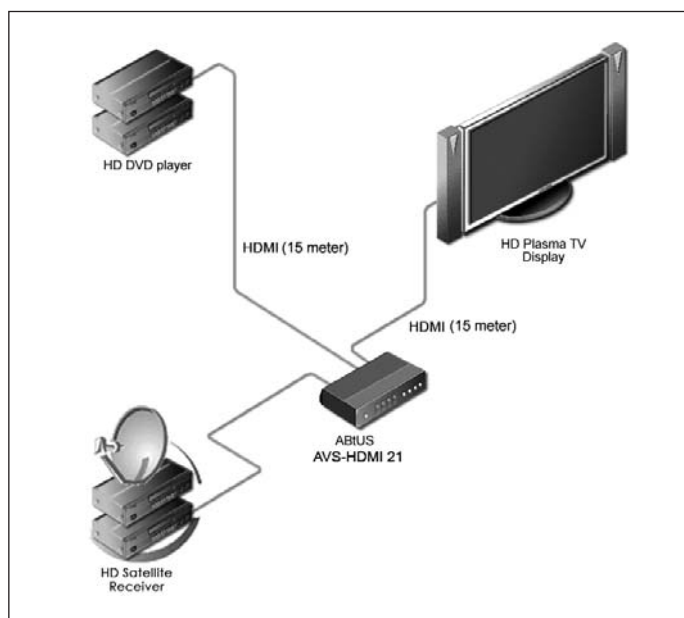


DESCRIPTION

The ABtUS AVS-HDMI21 is a high quality 2 Input 1 output switcher for HDMI signal. With ABtUS AVS HDMI 21, you can connect up to 2 HDMI output devices (e.g. DVD Player, Satellites Receivers) to a single HDMI Input.

FEATURES

- Inputs Select 2, Inputs Select 4 (AVS-HDMI41)
- Gain Control 0dB, 2dB, 4dB or 6dB
- Easy Installation



TYPICAL APPLICATIONS

The ABtUS AVS-HDMI21 & AVS-HDMI41 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:

- Production Studios ● Rental and Staging ● Home Theatres ● Live Broadcast or Presentation Applications

TECHNICAL SPECIFICATION

| | |
|------------------------|--|
| INPUT: | 2 x HDMI Female connector 4 x HDMI Female connector (AVS-HDMI 41) |
| OUTPUT: | 1 x HDMI Female connector |
| HDMI VERSION: | 1.3 |
| BANDWIDTH: | 1.65 GHz |
| MAX RESOLUTION: | Full 1080p |
| IR COM PORT: | 1 x 3.5mm connector |
| CABLE LENGTH (INPUT): | Up to 15 meter [* Depending on cable rating] |
| CABLE LENGTH (OUTPUT): | Up to 15 meter [* Depending on cable rating] |
| HOUSING: | ABS |
| DIMENSION/WEIGHT: | (210 x 120 x 32)mm Weight: 250g |
| ACCESSORIES: | AC-DC Power Adaptor 12V-DC, 500mA and Remote controller |
| POWER SOURCE: | 12V-DC, 500mA |

* Specifications are subject to changes without notice.

AVS-HDMI81

8:1 HDMI SWITCHER

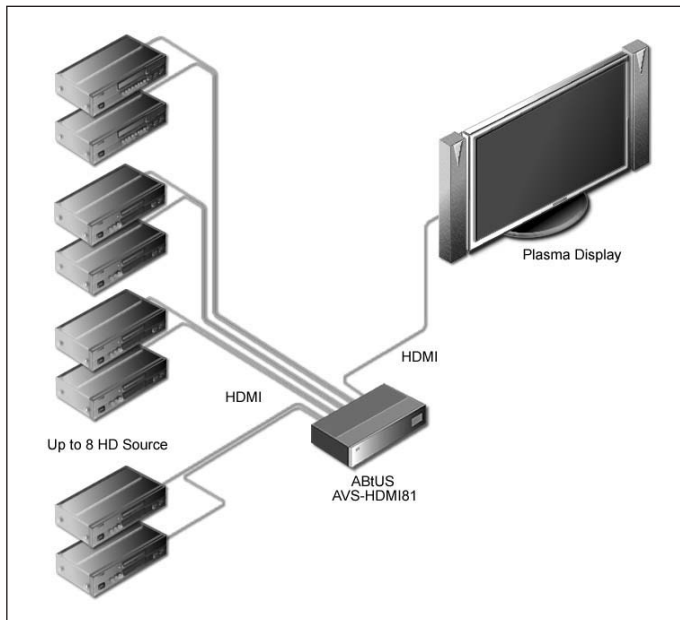


DESCRIPTION

The ABtUS AVS-HDMI81 is a high quality 8 Input 1 output switcher for HDMI signal. With ABtUS AVS-HDMI81, you can connect up to 8 HDMI output devices (e.g. DVD Player, Satellites Receivers) to a single HDMI Input.

FEATURES

- Inputs Select : 8
- Easy Installation
- Inputs Gain Control : 0dB, 6dB or 12dB
- Outputs Gain Control : 0dB, 6dB or 12dB



TYPICAL APPLICATIONS

The ABtUS AVS-HDMI81 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:

- Production Studios
- Rental and Staging
- Home Theatres
- Live Broadcast or Presentation Applications

TECHNICAL SPECIFICATION

| | |
|------------------------|--|
| INPUT: | 8 x HDMI Female connector |
| OUTPUT: | 1 x HDMI Female connector |
| HDMI VERSION: | 1.3 |
| BANDWIDTH: | 1.65 GHz |
| MAX RESOLUTION: | Full 1080p |
| COM PORT: | 1 x 9 pin D-Sub Female connector |
| CABLE LENGTH (INPUT): | Up to 15 meter [*Depending on cable rating] |
| CABLE LENGTH (OUTPUT): | Up to 15 meter [*Depending on cable rating] |
| HOUSING: | Metal |
| DIMENSION/WEIGHT: | [430 x 240 x 44]mm Weight:1350g |
| ACCESSORIES: | Power cord and Remote controller |
| POWER SOURCE: | 100 to 230 VAC, 50/60Hz |

* Specifications are subject to changes without notice.