



Atlona Multi-Input Presentation Switcher (DVI, HDMI, VGA, Composite Video and Audio) AT-DRC444

Weight : 6.00 lbs

SKU # AT-DRC444



INPUTS:

- 2 x DVI (DVI-D Only 24+1 Pin Female)
- 2 x HDMI (Type A female)
- 4 x VGA (HD15 female)
- 4 x Composite Video (BNC male)

OUTPUTS:

- 1 x DVI (DVI-D Only 24+1 Pin Female)
- 1 x VGA (HD15 female)
- 1 x Composite Video (BNC male)

FEATURES:

- Perfect solution for video switching in any presentation room
- With a microphone input a presenter is able to talk over the audio of any piece of content
- All three outputs are active at the same time for easy and efficient video distribution
- RS232/RS485 functionality allows the AT-DRC444 to be controlled by any major control system
- Silicon Image chip set used for fast switching
- Audio inputs for switching with every video input
- VGA connections can support resolutions up to 3200x2400
- Full HD 1080P

SPECIFICATIONS:

- Video resolution: DVI/HDMI up to 1920x1200 or 1080p; VGA up to 3200x2400 @60Hz; Composite Video: NTSC 3.58, NTSC 4.42, PAL, and SECAM
- Video bandwidth: DVI/HDMI: 340MHz (10.2Gbps); VGA: 750MHz (-2.8dB) / Crosstalk (-49db@4.9MHz) / 0.5V~2.0Vp-p; Composite Video: 150MHz
- Switching Speed: 200ns
- HDCP: DVI/HDMI Inputs are HDCP Compliant
- EDID/DDC: VGA/HDMI/DVI Inputs are EDID/DDC compliant
- Audio Inputs: 12 Stereo line audio, 1 Mic
- Audio Outputs: 3 x Stereo unbalanced line audio and 1 x unbalanced programmed audio
- Input Connectors: 4 x 1/8-inch (3.5mm) - for VGA; 8 x Captive Screw connectors - for DVI/HDMI and Composite and 1 x 1/4-inch (6.3mm) - Mic
- Audio Frequency: 20Hz~20K Hz
- Power supply: 100~ 240VAC, 50/60Hz
- Dimensions (inch): W19 x H1.73 x D9.25 - 1U

PACKAGE CONTENTS:

- 1 x AT-DRC444
- 1 x Power Cable
- 1 x IR Remote Control
- 1 x RS232 Cable
- 1 x Instructions Manual

WARRANTY:

- 3 year manufacturer warranty (parts and labor)

CONNECTION DIAGRAM:

