

ZU2200

High brightness professional WUXGA laser projector



- 22,000 lumen WUXGA DLP laser projector
- Optional lenses allowing for installation flexibility
- Ultimate reliability with built in redundancy mode
- Pure engine video processing and color matching

The ZU2200 offers enhanced features such as MultiColor Laser (MCL) technology. Part of the DuraCore laser line up, it combines longer-lifetime light source and an independent IP rated dust certification for ultimate peace of mind.

Delivering an astonishing 30,000 hours, this projector achieves superior color rendition through MultiColor laser technology producing visually striking lifelike images with exceptional detail.

Designed for even the most complex professional installations, the ZU2200 offers a selection of interchangeable lens options for ultimate flexibility.

Designed for high end installations with a multitude of connectivity options and failsafe redundancy mode.

Specifications

UPC

The following specifications are preliminary and subject to change without notice Display/image DLP Display technology WUXGA (1920x1200) Resolution Brightness 22,000 lumens ANSI brightness 18,500 lumens 2,000,000:1 Contrast ratio Native aspect ratio 16:10 Aspect ratio - compatible 16:9,16:10 Screen size Lamp info DuraCore MultiColor Laser Light source type LASER life 30,000 hours Optical Throw ratio Dependent on lens Projection distance Dependent on lens Connectivity Inputs 1 x RS232, 1 x 3D sync, 1 x Wired remote, 1 x HDBaseT, 1 x DisplayPort, 2 x HDMI, 1 x VGA, 1 x DVI-D, 1 Connections x 3G-SDL Outputs 1 x RS232, 1 x 3D sync, 1 x Wired remote, 1 x HDMI, 1 x 3G-SDI Control 1 x RJ45, 1 x USB-A service, 1 x 12V trigger General Full 3D IP5X IP rating OSD / display languages 2 languages: English 24/7 operation Yes 360° operation Yes Backlit ProAV remote Remote control Networking LAN - display No LAN - wireless networking No LAN Weight and dimensions Dimensions (W x D x H) 25.6" x 28" x 9.8" 117.5 lbs Net weight

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