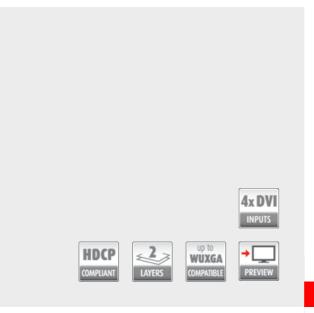
# PDS-902 3G

## Cost-effective, high-quality screen switching for live events





The PDS series is designed to meet today's requirements for a high-quality, easy-to-use and fast seamless switcher with more digital inputs at an affordable price. Thanks to its straightforward setup and operation the PDS is a perfect fit for live events, boardrooms, hotel ballrooms, houses of worship, education and training facilities and fixed installations.

### **EDID 1.3 specification supported**

The PDS-902 3G model features four DVI-I inputs with full HDCP 1.0 support, one 3G/HD/SD SDI and four universal analog inputs. All analog and DVI inputs support the EDID 1.3 specification. Users can capture and store up to three images that can be used as a LOGO source during the presentation. Built-in test patterns are also provided.

#### **Preview output**

The PDS-902 3G offers simultaneous program output via the DVI and analog connectors. It also include an SDI output supporting SD/HD/3G rates and BarcoLink for easy connection to your Barco projectors. In addition, the switcher offers a preview output that can be set at different resolution than the program output. Users have the option of displaying one of three signals on the preview output: program, preview or test pattern.

The PDS series won a Commercial Integrator BEST Award at InfoComm 2013.



#### **Product specifications** PDS-902 3G **Video inputs** 9 fixed inputs 4 x Analog Via HD-15 (VGA connector) • 4 x DVI-I input (supports both analog and DVI) ■ 1 x 3G SDI input **Video outputs** 2x DVI (Preview and Program), 2x HD-15 (VGA) (Preview and Program), 1x 3G SDI (Program only Genlock Program output 1 Program output via HD-15, DVI or 3G-SDI 1 Preview/Matrix output **Scaled Aux outputs** N/A Mixers 1 mixer or 2 pips Still stores Layer effects Full screen Mixing transitions with preview PIP mode, Matrix output mode Multiviewer Single Preview output showing next source. Preview output becomes program output in Matrix mode. **Expandability** N/A **HDCP HDCP** compliant Control Ethernet RJ-45, 10/100 Mbps autosense computer, tablet, smartphone via web Control functions include: source input configuration, output format selection, test pattern selection, transition effect selection and control Serviceability Field-replacable DVI connectors **Dimensions** ■ Height: 4.4 cm (1.75 in) - 1 RU rackmount ■ Width: 48.26 cm (19 in) ■ Depth: 36.2 cm (14.25 in) Weight 5.67 kg / 12.5 lbs Power Input power: 100-240 VAC 50/60Hz 2a max 0-40° C / 32-104 F **Environmental temperature Environmental humidity** 0-95% non-condensing

3 years parts and labor



Warranty

