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oraz Nd. 10-16



Nazwa **FSN series Fully configurable, 3G-ready multi-format switcher**

Cena **0,00 zł**

OPIS PRODUKTU

Barco's FSN series is a high-resolution 3G enabled switcher that combines advanced multi-format production and presentation switching in one highly integrated unit. The FSN integrates input conversion, multi-viewing, digital video effects and output conversion into a single 6 RU chassis. Full integration

By seamlessly integrating multiple video and computer graphics formats on a common platform, the FSN series provides a streamlined package that's modular, easy to operate, and easy on your budget. The FSN allows control of two full mixer-effect (M/E) busses from its control panel as well as the program mixer. Additional auxiliary output cards can be installed for up to 16 AUX outputs, 8 additional mixers, or multi-format outputs and blending.

Available models

The FSN-1400 ships with the System and Mixer/Effects cards pre-installed in the chassis. Additional cards are added to the FSN-1400 to meet the specific application requirements. In addition to the user defined custom configurations, the FSN-1400 is available from the factory in five pre-configurable models:

FSN3G-1004: FSN-1400 with 5xUIC, MVR, 2xUOC

FSN3G-1802: FSN-1400 with 1xNIC, 5xUIC, 2xDVE, MVR, 1xUOC, 1xNAC

FSN3G-1804: FSN-1400 with 1xNIC, 5xUIC, 2xDVE, MVR, 2xUOC

FSN3G-2002: FSN-1400 with 1x NIC, 6x UIC, 2x DVE, MVR, 1x UOC, 1x NAC

FSN3G-2004: FSN-1400 with 1x NIC, 6x UIC, 2x DVE, MVR, 2x UOC

Additional custom configurations are available from the factory (BTO) upon customer request.

In addition to the FSN-150 controller, the FSN-1400 can be controlled from the FSN-GC, a graphical interface program that can run from a Windows or Mac PC. The FSN-GC can run standalone or in parallel with the FSN-150 providing backup capability to the system.

Features

Inputs:

- Up to 40 native SDI inputs
- Up to 12 scalable inputs (SDI/analog/DVI)
- Color correction for all inputs
- Dedicated DSK cut and fill inputs

Outputs

- Up to 40 native SDI
- Up to 6 universal (SDI/Analog/DVI)

Four 2D-DVE channels

- PIPs with borders and shadows
- Keyframe effects with shot-box
- Flip, freeze, variable strobe and color effects
- Scalable key cut and fill
- Cropping and resizing

Integrated 16-channel multiviewer

Four keyers and DSK

2.5 M/E control with a compact console

Advanced memory section with "Enables"

3G HDSDI ready

Less than 3 lines delay for native sources

Control panel with production switcher layout

Windows and Mac GUI control

Hot-swappable active cards and fan tray

Multiscreen and widescreen support

Internal widescreen blending support

Seamless AUX switching

FSN-1400 dual redundant power supplies