

EUROLITE PVS/SVS Video processor

Video processor for PVS and SVS LED displays

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L'article n'est plus disponible.

Caractéristiques:

- High-resolution video processor with built-in sending card for use with PVS and SVS LED displays
- Delivers excellent image results from all signal sources for the LED displays
- Required as an alternative to the PCI sending card, for use of other video signals than DVI or HDMI - in particular live show playback
- Extensive connection options allow the use of all conceivable image sources: e.g. PC, HD-DVD or Blu Ray, set-top boxes, game consoles
- Processor-based image enhancement stabilizes, denoises and digitizes the signal
- Inputs: 3 x Composite, 1 x S-Video, 1 x VGA D-Sub, 1 x DVI, 2 x HDMI
- Outputs: 1 x DVI, 1 x VGA
- PC interfaces for configuration and real-time control: USB, Ethernet (TCP/IP) and RS-232
- Supports full HD 1080p
- Supports user-defined resolutions up to 2048 x 1280 pixels
- Supports keyboard operation
- PIP - Picture-in-picture
- Image crop and zoom
- Image freeze
- Multiple presets
- Rack installation with 1 unit
- (19") 48,3 cm installation en rack

Logistique

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Poids: 4,70 kg

Longueur: 0.62 m

Largeur: 0.33 m

Hauteur: 0.30 m

Données techniques:

Conception du boîtier: (19") 48,3 cm installation en rack

Dimension:	Largeur : 48,3 cm Profondeur : 30 cm Hauteur : 4,45 cm
Power supply:	85-264 V AC, 50/60 Hz/2 A
Inputs:	
Audio:	5 x stereo RCA
Digital:	3 x Composite, 1 x S-Video, 1 x VGA D-Sub, 1 x DVI, 2 x HDMI
Standards:	PAL, NTSC
Outputs:	
Audio:	6.3 mm jack
Digital:	1 x VGA D-Sub, 1 x DVI-I
Resolutions:	800 x 600 x 60 Hz bis 2048 x 1280 x 60 Hz
Control:	
Front panel:	LED display, backlit push buttons
Communication:	LAN (TCP/IP), RS-232, USB
Dimensions (L x W x H):	482 x 300 x 45 mm (19", 1 U)
Weight:	2.5 kg