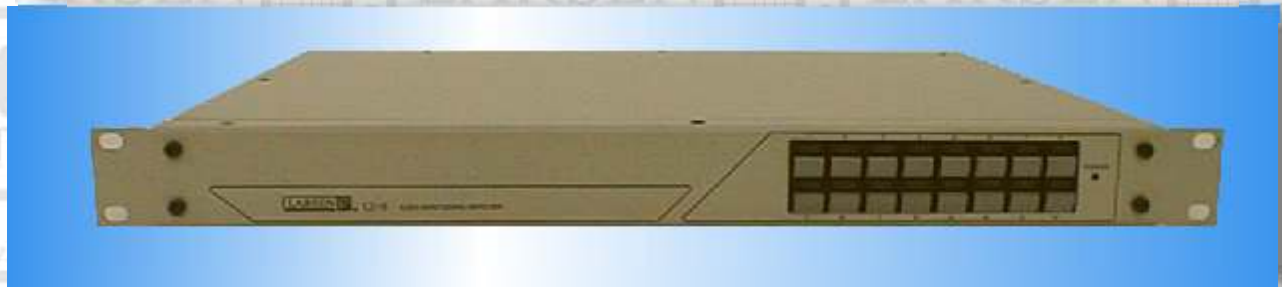


CS16

Audio Monitoring Switcher



DESCRIPTION

The CS16 monitor crosspoint switcher is a mixing switcher aimed to allow listening of one or more of 16 analog stereo channels in the studio environment.

APPLICATIONS

- In Broadcast studios
- In Recording studios

FEATURES

- 1U rack-mounted with the controls on the front panel
- XLR outputs, multi-pin inputs
- Fully RF filtered
- Microprocessor-driven
- Active state monitored by means of LED incorporated into the steering pushbuttons
- Configuration kept in EEPROM non-volatile memory
- May be steered remotely from a PC (optional, not

included in the basic unit)

- Fully EN 55103 compliant according to 89/336/EMC

SPECIFICATIONS

Inputs	DB-25
Input Impedance	100k Ω balanced
Outputs	XLR
Output Impedance	50 Ω balanced
Frequency response	20-20kHz \pm 1dB
Crosstalk:	>80dB 20-20kHz
Input clipping point:	+22dBu
THD+N	<0.06% 20-20kHz, +22dBu
Noise	<-70dBu 22-22kHz unw.
CMRR	>45dB, 20-20kHz
Physical	19" 1U 345mm depth
Weight	5 Kg
Power supply	115/230V @ 50VA
Operating temp.	0-40°C

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Specifications may change without prior notice

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