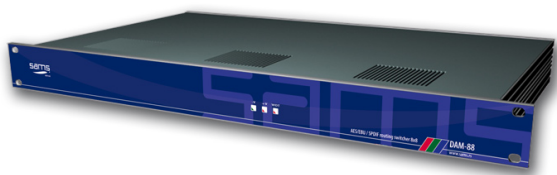


# DAM-88

AES/EBU routing switcher 8x8



- Switching of digital audio signals
- 8x8 AES/EBU (110Ω/75Ω) routing switcher
- 110Ω / 75Ω balanced or unbalanced input and outputs
- Samplerate 32-96KHz
- Word clock 48KHz reference (optional)
- Separate use or it can be combined with other 8x8 matrix
- Power down memory recovery
- PC control

The DAM-88 is an 8x8 digital audio routing switcher with balanced/unbalanced input and outputs, jumper selectable. This top of the line routing switcher provides high performance circuits and can be configured in many ways as will as combined with other matrix tips such as analog video and serial digital video.



## TECHNICAL SPECIFICATIONS

Specifications and designs are subject to change without notice

### GENERAL INFORMATION

- Code: .....003.110
- Weight: ..... 2.5 Kg
- Type: ..... 1RU rack frame
- Dimensions: ..... 1RU x 19" x 250mm
- Required: .... remote control CP-88, cable for connection with remote control
- Delivery includes:..... device, power corde, user manual

### INPUT

- Number: .....8
- Impedance: ..... 110Ω balanced / 75Ω unbalanced
- Connectors: ..... 25-pin SUB D female or 3-pin terminal strip / BNC

### OUTPUT

- Number: .....8 or 4
- Connectors: .25-pin SUB D male or 3-pin terminal strip / BNC
- Impedance: ..... 110Ω balanced / 75Ω unbalanced
- Signal level: ..... 0.2-7V p-p

### PERFORMANCE

- Sampling rates: .....32-96KHz

### POWER

- Voltage: ..... ~230V AC ± 10%
- Power: ..... 30W
- Frequency: ..... 50Hz
- Overload protection: ..... front Mounted Circuit Breaker

### TEMPERATURE

- Performance: ..... 5-40°C
- Operating: ..... 0-50°C

## ORDERING INFORMATION

Code	Name	Description
003.110	DAM-88	AES/EBU routing switcher 8x8
003.901	CP-88	Remote control 8x8