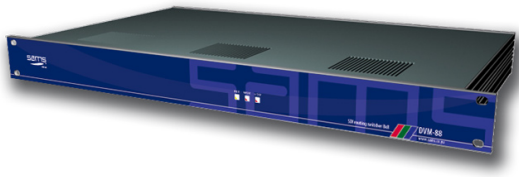


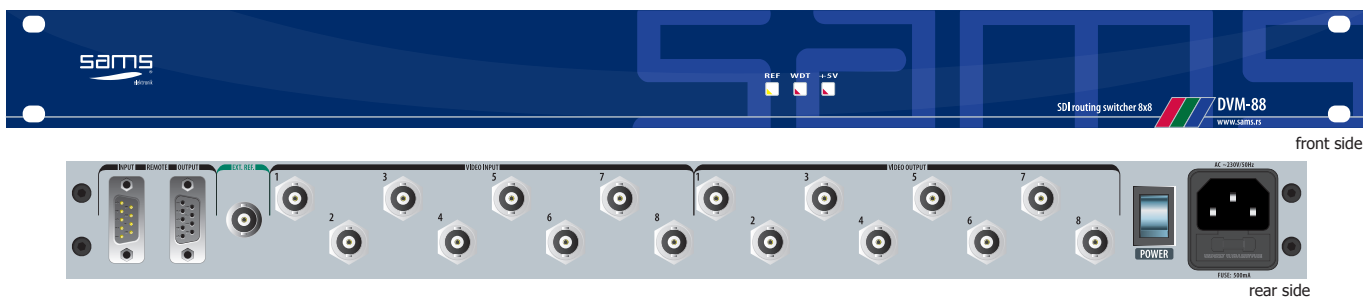
**DVM-88**

SDI routing switcher 8x8



- Switching digital video signals
- 8x8 SDI routing switcher
- Auto equalization and reclocking
- 540, 360, 270, 177, 143 Ms/s data
- Vertical interval switching per SMPTE RP 168-1993
- Can function independently or be linked with other 8x8 routing switchers
- Power down memory recovery
- PC control

The DVM-88 video routing switcher is a compact 8x8 serial video module. Input conform to all component and composite digital standards signals. The Auto reclocking circuitry is standards independent. Auto equalization circuitry compensates for up to 200 m of 1694A cable.

**TECHNICAL SPECIFICATIONS**

Specifications and designs are subject to change without notice

**GENERAL INFORMATION**

- Code: .....003.101
- 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 cord, user manual

**INPUT**

- Number: .....8
- Signal type: ..... 540, 360, 270, 177, 143 Mb/s
- EQ: ..... Automatic to 200m
- Impedance: .....75Ω
- Connectors: ..... BNC

**OUTPUT**

- Number: .....8
- Connectors: ..... BNC
- Impedance: .....75Ω
- Output level: ..... 800mV ± 10%

**REFERENCE INPUT**

- Number: ..... 1, BNC (Black Burst)

**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
003.101	DVM-88	SDI routing switcher 8x8
003.901	CP-88	Remote control 8x8