

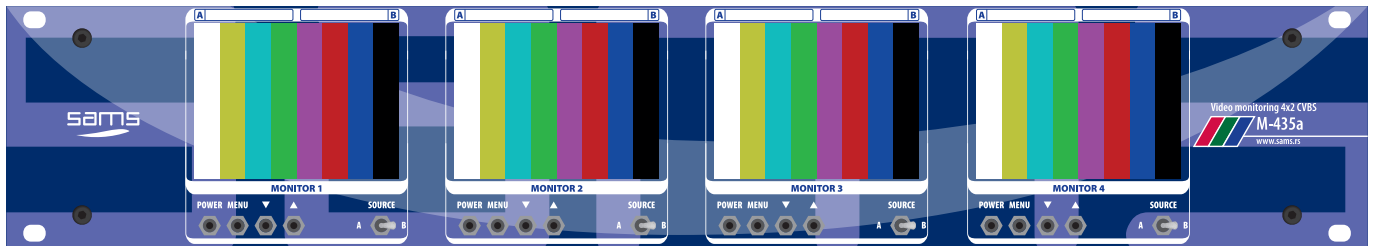
M-435a

4x 3.5" video monitoring (CVBS)

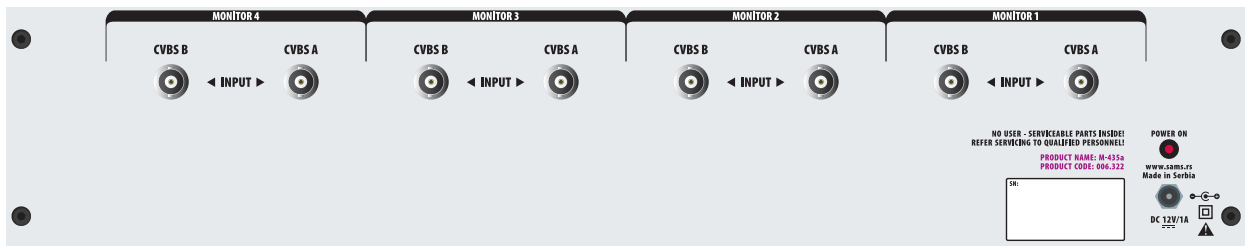


- 4 monitors with 3.5" screen
- Resolution 960 x 234 px
- The compact design packed in a box 19 inches wide, with a 2RU height
- 2 video inputs per monitor
- Automatic detection of NTSC / PAL video signal
- Menu setting

M-435a is a device with four 3.5" LCD screens. Each of them has a resolution of 960 x 234 pix and have independently adjust color, contrast and brightness. Each panel has the ON / OFF button, two analog video inputs and automatically detect NTSC / PAL video system.



front side



rear side

TECHNICAL SPECIFICATIONS

Specifications and designs are subject to change without notice

GENERAL INFORMATION

- Code: 006.322
- Weight: 2 Kg
- Type: 2RU rack frame
- Dimensions: 2RU x 19" x 100mm
- Delivery includes: device

INPUT

- Number: 2, per monitor
- Video signal: analog
- Video system: PAL or NTSC
- Connector: BNC

PERFORMANCE

- Screen: 3.5" Color TFT LCD
- Brightness: 250 nit
- Contrast: 300:1
- Viewing angle:
 - Horizontal: ±65°
 - Vertical: +45° / 65°
- Active area: 70.8 x 52.56mm
- Resolution: 960 x 234px

POWER

- Voltage: DC 12V / 1.5A
- Power: 18W

TEMPERATURE

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

ORDERING INFORMATION

Code	Name	Description
006.322	M-435a	Video monitoring