

# KS VM 164

Video matrix 16 x 4



## Specifications

**Video input:** 16 inputs BNC, 1 Vp-p, 75 Ohm

**Video output:** 4 outputs 1 Vp-p at 75 Ohm, BNC

**Synchronous input:** 1 input BNC

**Signal bandwidth:** > 6 MHz +/- 3 dB

**S/N ratio:** over 48 dB (at 5,5 MHz)

**Alarm input:** 16 alarm inputs, NO or NC

**Relay output:** 1 x NO/NC 50 V DC / AC 0,3 A

**Keyboard connector:** 4 x RS-485, RJ-11 (4 keyboards max.)

**Interfaces:** 2 x RS-232, 9-pin Sub-D / 1 x RS-485, AUX line RJ-11

**Power source:** 12 V DC, max. 1 A / 100 - 240 V AC, 15 W max.

**Dimensions:** 19", 1 HE, 185 (T) mm

**Weight:** 2,6 kg

## Features

- ✓ multilingual OSD menu (EN/DE/FR/IT)
- ✓ different switching sequences (day and night) for each monitor output
- ✓ video signal masking for fixed cameras
- ✓ control with KS KBJ and KS KBK control keyboards
- ✓ four RS-485 interfaces for star wiring of keyboards
- ✓ dome cameras can automatically be disabled for display and replaced by other camera pictures on other monitors during operation for covert surveillance
- ✓ RS-485 line for control of external video equipment or telemetry