

SW81SK



SW41SK

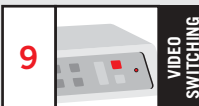


- 4/8 video inputs - 1 video output
- Adjustable switching time
- Skip function

SW41SK and SW81SK units are sequential switchers constructed of sturdy aluminium, equipped respectively with 4 and 8 video inputs and 1 video output. The selection of the video input can be performed manually or in automatic switching.

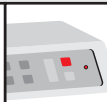
In automatic mode, the switching time can be adjusted by means of a potentiometer (from 0.5 to 30 seconds).

The active video input and the automatic mode are signalled by red LEDs built-in on the push-buttons.



MODELS

SW41SK	4 video input sequential switcher
SW81SK	8 video input sequential switcher



TECHNICAL DATA

GENERAL

- Max 4-8 cameras
- Ability to switch each video input to the output channel
- Ability to display on the outlet channel, a switching cycle of the video inputs present
- Switching time adjustable by the operator (from 0,5 up to 30 seconds)
- Supplied with: instruction manual

MECHANICAL

- Made of aluminium
- Painted with epoxypolyester powder grey colour
- Local keyboard in polycarbonate
- Dimensions: 230x190x50 mm (9x7.4x1.9 in)
- Power supply jack connector
- Potentiometer TIME
- 1 BNC video outputs
- 4/8 BNC video inputs

ELECTRICAL

- Video signal: 4/8 inputs - 75 Ohm 1 Vpp; 1 output 75 Ohm 1 Vpp
- Bandwidth: 6MHz
- Cross-talk: -50dB
- Power supply: 230VAC, 50Hz
- Power consumption: 4W
- Fuse: 50 mA 250V

ENVIRONMENT

- Indoor
- Operating temperature: 0°-45°C (32-113°F)

COMPLIANCE TO

- CE according to EN 61000-6-3, EN 60065, EN 50130-4



Unit Weight (kg / lb):
SW41SK: 1,1 / 2.4
SW81SK: 1,1 / 2.4

Package Weight (kg / lb):
SW41SK: 1,3 / 2.8
SW81SK: 1,3 / 2.8

Package Dimensions (cm / in):
SW41SK: 25x6,5x25 / 9.8x2.5x9.8
SW81SK: 25x6,5x25 / 9.8x2.5x9.8

Master Carton (units):
SW41SK: 20
SW81SK: 20