

- 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.



SW41SK-81SK

LOW COST SEQUENTIAL SWITCHERS



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 epoxy polyester powder grey colour
 Local keyboard in polycarbonate
 Dimensions: 230x190x50mm (9x7.4x1.9in)
 Power supply jack connector
 Potentiometer TIME
 1 BNC video outputs
 4/8 BNC video inputs

ELECTRICAL

4/8 inputs, 750hms 1 Vpp
 1 output 750hms 1 Vpp
 Band width: >6MHz
 Cross-talk: -50dB
 Power supply: 230V AC, 50Hz
 Power consumption: 4W
 Fuse: 50 mAT 250V

ENVIRONMENT

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

COMPLIANCE TO

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

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VIDEO SWITCHING



Unit Weight:
SW41SK 1.1kg / 2.4lb
SW81SK 1.1kg / 2.4lb

Package Weight:
SW41SK 1.3kg / 2.8lb
SW81SK 1.3kg / 2.8lb

Package Dimensions (BxHxL):
SW41SK 25x6.5x25cm / 9.8x2.5x9.8in
SW81SK 25x6.5x25cm / 9.8x2.5x9.8in

Master Carton:
SW41SK 20 units
SW81SK 20 units