



Description:

AUTOMATIC VIDEO SWITCH 2:1
The LVH-6 was designed to switch video signals from two sources to one output. The unit utilizes a high quality RF relay to automatically switch to an alternate source when the primary signal is lost. The slave output allows for controlling other units. Power connections are made using block terminals. The unit responds to NTSC and PAL signals.

Logistic

EAN / GTIN: 4026397324822
Weight: 0,09 kg
Length: 0.09 m
Width: 0.04 m
Heigh: 0.05 m

Features:

- 2 inputs and 1 output via BNC plugs
- Automatic switching to alternate signal source in case of signal loss
- Detection of NTSC and PAL signals
- Slave output for controlling other units
- 12-24 V DC power supply via block terminals (PSU not included)
- Ultra compact

Technical specifications:

Power supply:	12-24V DC 30 mA
Connections:	Output: screw terminal Output: video via 1 x BNC (F)
Dimensions:	Width: 7.6 cm Depth: 4.1 cm Height: 3.1 cm

Weight:	0.07 kg
2 x video inputs:	0.5-1 Vpp/75 ohms BNC, ground referenced

Scope of delivery:
