

EUROLITE LVH-7 Manual video switch

Manual video switch 2:1

Art. No.: 81013207

GTIN: 4026397324839



The article is no longer in our assortment.

Description:

MANUAL VIDEO SWITCH 2:1

The LVH-7 is the ideal choice in installations where either a manual switch or an open-collector must switch video signals. The LVH-7 utilizes a high quality RF relay to switch one of two video sources to one output or two video sources to a single video destination. To control the LVH-7 you need the LVH-8 with open collector output or relay contacts on any other equipment. The unit is compatible with NTSC and PAL systems.

Logistic

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Weight: 0,09 kg

Length: 0.09 m

Width: 0.04 m

Height: 0.05 m

Features:

- Manual switching of video
- Controllable with LVH-8 or relay contacts of other units
- Switches one of two video signals to one output
- Routes one video signal between two outputs
- Remote controlled video switching
- NTSC and PAL compatible
- 12-24 V DC power supply via block terminals (PSU not included in the delivery)
- Ultra compact

Technical specifications:

Power supply:	12-24 V DC 30 mA
Power connection:	Via screw terminal
Connections:	Input: video via 2 x BNC (F)

Output: video via 1 x BNC (F)

Dimensions:

Width: 7,6 cm

Depth: 4,1 cm

Height: 3,1 cm

Weight:

70 g

TRIG input current:

2 mA

TRIG input threshold:

2 V DC
