

EUROLITE LVH-8 Video controlled relay

Video controlled relay

Art. No.: 81013208

GTIN: 4026397324846



Description:

VIDEO CONTROLLED RELAY

The LVH-8 serves as a video presence detector for an audio/video system. The unit generates a control signal based on the absence or presence of valid video signals. The unit responds to NTSC and PAL signals and features a feed-through output. Power connections are made using block terminals.

Logistic

EAN / GTIN: 4026397324846

Weight: 0,09 kg

Length: 0.09 m

Width: 0.04 m

Height: 0.05 m

Features:

- Detection of video
- NTSC and PAL compatible
- Bridging or terminated operation
- LED indicator
- 12-24 V DC power supply via block terminals (PSU not included)
- Ultra compact

Technical specifications:

Power supply:	12-24V DC 74 mA
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Connections:	2 x BNC (F)
	Screw terminal

Dimensions:	Width: 7.6 cm
	Depth: 4.1 cm
	Height: 3.1 cm

Weight:	0.07 kg
1 x video input:	0.5-1 Vpp/75 ohms BNC, ground referenced
1 x video output:	Feed-through/ BNC, ground referenced
Control output:	N/O or N/C contacts
Relay contacts:	Single-pole, double-throw
Max. switching power:	60 W, 125 VA
Max. switching voltage:	220 V AC, 250 V DC
Max. switching current:	2 A
Max. continuous switching current:	3 A

Scope of delivery: