EUROLITE LVH-1 S-video distribution amp

S-video distribution amplifier 1:4

Art. No.: 81013201

GTIN: 4026397324778

List price: 44.63 €

incl. 19% VAT.

Description:

When images came alive!
Our attention tends to increase when images move. As television and videos are appealing to us they have many different purposes in our society of information and entertainment. If you wish to benefit from this too and are wondering how to distribute a video signal to multiple screens, for instance at a conference, then we highly recommend our EUROLITE LVH-1. This distribution amplifier for s-video signals amplifies and distributes high-quality s-video signals to four outputs. Power connections are made using either the screw terminals or a DC power jack. Additionally, the chromaticity and brilliance can be manually adjusted. A second DC power jack is provided for daisy-chaining multiple modules. With the LVH-1, you have full control over what is sent and where it is being sent.

Features:

- S-Video (Y-C) distribution
- Four separate outputs
- Adjustable gain for each component
- 75 ohms input and outputs via mini-DIN-4 plugs
- Wide bandwidth - flat to 10 MHz
- Super compact metal housing
- 12-24 V DC power supply via block terminals or power jack (PSU not included in the delivery)
- Feed-through output allows to power another LVH-1
- Daisy-chain connection possible
- Wall mounting

Logistic

EAN / GTIN: 4026397324778
Weight: 0,36 kg
Length: 0.17 m
Width: 0.10 m
Heigth: 0.04 m

Technical specifications:

Power supply:	12-49V DC 75 mA
Power connection:	Mains input via screw terminal Mains input via coaxial power connector (M) mounting version power supply cord with AC adapter (optional)
Frequency range:	10 - 10000000 Hz
S/N ratio:	>75 dB
Gain:	0 dB to +6 dB
Type of installation:	Wall mounting
Dimensions:	Width: 16,4 cm Depth: 8,3 cm Height: 2,3 cm
Weight:	0,32 kg
1 x S-video input:	1 Vpp/ 75 ohms, 4-pin mini-DIN
4 x S-video outputs:	1 Vpp/ 75 ohms, 4-pin mini-DIN
Output isolation:	>45 dB
Differential gain:	0.1%
Differential phase:	0.1 degree