

Item no.: 389894

## OLV-HG - Overlight - Wideband amplifier VH, high gain 29 db, with level control equaliser

from **91,96 EUR**

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shipping weight: 0.40 kg  
Manufacturer: Televes



### Product Description

Compact wideband amplifier for overlight installations with 1 satellite. Its task is to compensate for the attenuation of the coaxial cable in the system. This amplifier can be powered via the overlight transmitter or via an external power supply. Maximum gain of up to 29 dB. It is equipped with 2 (H/V) WideBand inputs and 2 (H/V) WideBand outputs (250-2400 MHz). Use in buildings. Highlights- Independent controls for gain and equalisation- Power supply in the range from 12 V to 18 V via the jack connection or via the overlight transmitter- Particularly compact in dimensions and weight (137x120x30mm)- 100% European design, quality and manufacture- F-connectors for HF- Die-cast housing with high shielding- Wall mounting possible Specification- Number of inputs 2- Number of outputs 2- Frequency band SAT- Frequency range MHz 250 ... 2400- Output voltage EN60728-3 IMD3 2tones -35dB dB?V 118- Gain dB 29- Gain adjustment dB 0 ... 13- Skew adjustment dB 0 ... 12- Decoupling dB > 25- Power supply Vdc 12 ... 18- DC throughput per SAT line mA 500- Max. Current consumption (@12V) mA 150- Max. Current consumption (@18V) mA 100- Max. Power consumption W 1.8- Protection index (IP) 20 Physical data- Net weight: 381 g- Gross weight: 381 g

### Specifications

Scan this QR code to  
view the product  
All details, up-to-date  
prices and availability

