



Radio Transmitter and Receiver

for audio and video devices

This SCHWAIGER[®] radio transmitter and receiver is used for wireless transmission of audio and video signals to selected devices. The transmitter and the receiver transmit the

signals of the original remote control and control the transmitter functions.



ARTICLE INFORMATION

Article Nr
EAN

AVS5010 011
4004005501117



Last updated: 28.03.2016



FEATURES (AVS5010 011)

- transmitter and receiver for transmission of signals from the original remote control for controlling transmitter functions
- infrared transmitters for connection to the transmitting device so that the remote control signals of the playback device are securely transmitted via the receiver
- integrated antenna
- wireless transmission of audio and video signals to the receiver
- secure transmission due to encrypted radio signal to 4 channels, each selectable by DIP switches
- range / transmission frequency audio and video signals: > 100 m / 2.4 GHz remote control signal: 50 - 100 m / 433 MHz
- transmission strength / receiver sensitivity: 10 dBm/CE / -80 dB (min.)
- video input / output strength: 1 Vp-p (typ.), 75 ohms
- audio output signal strength: 1 Vrms
- dimensions transmitter/receiver (W x H x D): 52 x 113 x 103 mm

TECHNICAL DATA

quality	* Standard
Connections	1x Mini-DIN jack 3x CINCH jack
Power consumption	230 V AC
Power supply	9 V DC , 400 mA
Material of product	plastic
Accessories (included)	2x AC power adapter (230 V), 2x audio/video connection cable with SCART plugs, 3x infrared transmitter diodes
Colour	anthracite
Weight	per device 300 g
packaging	carton

