



## Coax IR Transmission through coaxial cable

This system allows the control of devices by means of infrared (IR) signal transmission using the exiting coaxial network (for TV signals).

The kit includes one transmitter and one receiver (together with their feeders).

<b>Ref.</b>	7606
<b>EAN13</b>	8424450118269

### Other features

<b>Included items</b>	Transmitter
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### Packaging info

<b>Box</b>	1 pcs.
<b>Carton</b>	10 pcs.
<b>Bucket</b>	80 pcs.

### Physical data

<b>Net weight</b>	230.00 g
<b>Gross weight</b>	230.00 g
<b>Width</b>	53.00 mm
<b>Height</b>	31.00 mm
<b>Depth</b>	25.00 mm
<b>Main product weight</b>	62.00 g

### Highlights

- Robust, far-reaching transmission: without any limitations, since the transmission is carried out via coaxial cable
- Without interference, thanks to the coaxial cable shielding
- Transmission distance up to 2 Km

## Main features

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- The Coax IR system may be used together with a home modulator to generate a channel with the audio/video signal to share among all the TV sets in the home
- The Coax IR equipment include CEI connectors that allow the connection to TV outlets or other elements in the existing TV distribution network

## Application example

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Coax IR equipped with a modulator, to watch a satellite channel from several home television sets, with control signal extension on the remote control.

