# **Televes**



# F 8W Splitter 950...2150 MHz Active 5...7 dB

Active 8-way Splitter and F connectors for satellite signals.

Indoor installation

| Ref.         | 7402          |
|--------------|---------------|
| Logical ref. | SAV8VST       |
| EAN13        | 8424450074022 |

## Packaging info

| Box    | 1 pcs.   |
|--------|----------|
| Bucket | 116 pcs. |

## Physical data

| Net weight             | 222.00 g  |
|------------------------|-----------|
| Gross weight           | 222.00 g  |
| Width                  | 140.00 mm |
| Height                 | 97.00 mm  |
| Depth                  | 25.00 mm  |
| Main product<br>weight | 222.00 g  |

#### Main features

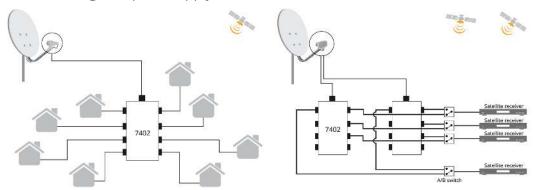
- F connectors
- Gain: 1...4 dB
- DC pass from the outputs to the input

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## Application example

#### Notes

- 1.- Max. cable run from amplifier 50 m.
- 2.- It is essential to use high quality tape and braid coaxial cable with a minimum center core of 1 mm.
- 3.- If more than one dwelling is connected use either isolated outlets or central earthing incorporated on input and output. (Refer to cenelec or other requirements).
- 4.- No handling with power apply.





## **Technical specifications**: Ref. 7402

| Frequency range   | MHz | 950 2150   |
|-------------------|-----|------------|
| Number of outputs |     | 8          |
| Inputs/Bands      |     | SAT        |
| Through losses    | dB  | 10         |
| Connectors        |     | "F" female |
| Max. current      | mA  | 300        |
| DC pass           |     | Out⊞in     |