

## NevoSwitch 13 inputs - 32 outputs

### When quality matters

Multiswitch equipped with 13 inputs (one terrestrial and 12 for three satellites, each with its four polarities) and 32 user outputs.

Can be used as a terminal (star topology) or as a cascade by using a simple switch.

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|                     |               |
|---------------------|---------------|
| <b>Ref.</b>         | 714705        |
| <b>Logical ref.</b> | MS1332C       |
| <b>EAN13</b>        | 8424450173220 |

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### Packaging info

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|            |        |
|------------|--------|
| <b>Box</b> | 1 pcs. |
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### Physical data

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|                            |            |
|----------------------------|------------|
| <b>Net weight</b>          | 3,603.00 g |
| <b>Gross weight</b>        | 3,603.00 g |
| <b>Width</b>               | 275.00 mm  |
| <b>Height</b>              | 515.00 mm  |
| <b>Depth</b>               | 30.00 mm   |
| <b>Main product weight</b> | 3,591.00 g |

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### Highlights

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- 10 dB Low Gain (LG) / High Gain (HG) switch for the attenuation of the satellite input signal for each 8-user group
- Remote power feeding using VL
- Current circulation between all inputs and cascades

- Compatible with return-channel applications
- European design, quality, and manufacturing

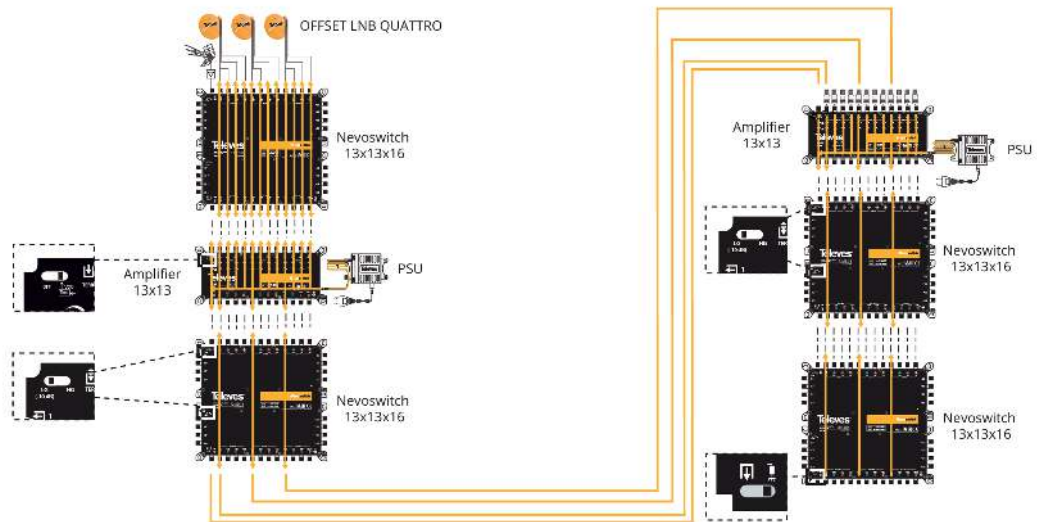
## Main features

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- Very compact
- Made of zamak
- Input and output colour identification
- Available ECO mode
- Selector switch to shift between cascade and terminal modes
- 12 V power supply
- Low power consumption

## Application example

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## Technical specifications : Ref. 714705

|                            |      |              |
|----------------------------|------|--------------|
| Number of inputs           |      | 13           |
| Number of cascable outputs |      | 13           |
| Number of user outputs     |      | 32           |
| Frequency range TERR.      | MHz  | 88 ... 862   |
| Frequency range SAT.       | MHz  | 950 ... 2400 |
| Input level TERR.          | dBμV | 90           |
| Input level SAT.           | dBμV | 112          |
| Through losses TERR.       | dB   | 8            |
| Through losses SAT.        | dB   | 8 ... 18     |
| Tap losses 1...8 TERR.     | dB   | 4            |
| Tap losses 1...8 SAT.      | dB   | 3            |
| Tap losses 9...16 TERR.    | dB   | 6            |
| Tap losses 9...16 SAT.     | dB   | 6            |
| Tap losses 17...24 TERR.   | dB   | 8            |
| Tap losses 17...24 SAT.    | dB   | 10           |
| Tap losses 25...32 TERR.   | dB   | 10           |
| Tap losses 25...32 SAT.    | dB   | 14           |
| Isolation H/V              | dB   | > 30         |
| Isolation users            | dB   | > 25         |
| Powering                   | Vdc  | 12           |
| Max. current (PSU - LG)    | mA   | 170          |
| Max. current (PSU - HG)    | mA   | 350          |
| Max. current (STB)         | mA   | 40           |
| Operating temperature      | °C   | -5 ... 45    |
| Protection index           |      | 20           |