


# NevoSwitch equipped with 5 QUAD inputs and 16 outputs

## When quality matters

Cascadable and quad compatible multiswitch, equipped with 5 inputs (one terrestrial, and the four polarities of one satellite) and 16 user outputs.
Can be used as a terminal (star topology) or as a cascade by using a simple switch.

| | |
|---|---|
| Ref. | 714405 |
| Logical ref. | MS516NCQ |
| EAN13 | 8424450172889 |

| Other features | |
|---|---|
| Power Supply | 12V - 0.8A |

| Packaging info | |
|---|---|
| Box | 1 pcs. |

| Physical data | |
|---|---|
| Net weight | 900.00 g |
| Gross volume | 1.98 dm³ |
| Gross weight | 900.00 g |
| Width | 140.00 mm |
| Height | 255.00 mm |
| Depth | 29.00 mm |
| Main product weight | 778.00 g |

## Highlights

- Very compact
- Made of zamak
- A 22 kHz tone can be generated, which makes it compatible with any LNB, including QUAD LNB.
- A switch for either powering terrestrial pre-amplifiers or allowing current circulation
- Remote power feeding using VL
- DC circulation from the inputs up
- Active terrestrial
- Available ECO mode
- Selector switch to shift between cascade and terminal modes
- 12 V power supply (Ref. 732101) included
- Low power consumption
- Input and output colour identification
- European design, quality, and manufacturing

# **Technical specifications** : Ref. 714405

| | | |
|---|---|---|
| **Number of inputs** | | 5 |
| **Number of cascadable outputs** | | 5 |
| **Number of user outputs** | | 16 |
| **Frequency range TERR.** | MHz | 47 ... 862 |
| **Frequency range SAT.** | MHz | 950 ... 2400 |
| **Input level TERR.** | dBmV | 0.092 |
| **Input level SAT.** | dBmV | 0.105 |
| **Through losses TERR.** | dB | 4 |
| **Through losses SAT.** | dB | 3 ... 8 |
| **Tap losses 1...8 TERR.** | dB | 2 |
| **Tap losses 1...8 SAT.** | dB | 1 |
| **Tap losses 9...16 TERR.** | dB | 4 |
| **Tap losses 9...16 SAT.** | dB | 2 |
| **Isolation H/V** | dB | > 30 |
| **Isolation users** | dB | > 25 |
| **Powering** | Vdc | 12 |
| **Max. current (PSU)** | mA | 105 |
| **Max. current (STB)** | mA | 35 |
| **Operating temperature** | °F | 23 ... 113 |
| **Protection index** | | 20 |