NEVOSWITCH TAP 5x

8dB TAP LOSSES

| REF. | ART. NR. | DESCRIPTION | EAN 13 |
|--------|----------|------------------------------|---------------|
| 714906 | AZS58G | NEVOSWITCH TAP 5x5x5 "F" 8dB | 8424450184998 |





Nevoswitch tap has been designed to complement the NevoSwitch range, so any facility can be easily extended to more users, optimizing every output signal. Due to the taps we can split the line signal to the users and also distribute the signal to the rest of the installation.

- ■8 dB tap losses.
- **Small** size and **compact** design.
- Chassis made of **zamak: radiation inmune.**
- It allows **DC pass** (DiSEqC, USALS).
- Low through losses.
- Low consumption **ECO mode.**



| REF. | ART. NR. | mm | g g | U./Packing |
|--------|----------|----------------|------------|------------|
| 714906 | AZS58G | 137 x 120 x 30 | 400 | 1 / box |



| Reference / Art. Nr. | | | 714906 / AZS58G | |
|---------------------------|-----|-------|---------------------|--|
| F | MHz | SAT | 950 2400 | |
| Frequency range | | RF | 47 862 | |
| Tap losses | dB | SAT | 3.5 ± 0.8 | |
| | | RF | 3.5 ± 0.4 | |
| Through losses | dB | SAT | 8 ± 1.5 | |
| Through losses | | RF | 8 ± 1 | |
| Isolation | dB | H/V | >25 | |
| 150lution | GD | Users | | |
| DC pass | | | In - Out / Out - In | |
| Maximum total consumption | n | mA | - | |
| Temperature range | | °C | −5 +45 | |
| Protection level | | IP | 20 | |
| Weight | | g | 400 | |
| Dimensions | | mm | 137 x 120 x 30 | |