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PROFESSIONAL



SAT Multi Switch 5 → 16

This SCHWAIGER® multi switch is used to distribute digital signals of 1 satellite position to up to 16 subscribers. Signals can be fed from a Quattro LNB or a Quad LNB. All subscribers can make use of the entire range of programmes independently from one

another. This multi switch is solely supplied with power by the connected receivers. When no receiver is currently used, electricity usage of the multi switch and the connected LNB is 0 watts in sleep mode.

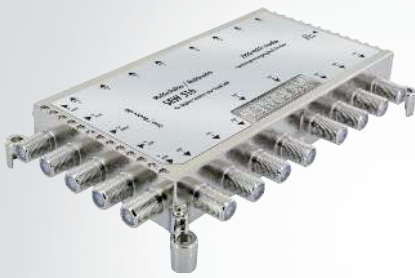


ARTICLE INFORMATION

Article Nr SEW516 531
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FEATURES (SEW516 531)

- multi switch distributes 1 satellite position to 16 outputs
- can be fed with terrestrial signals (passive)
- independent reception of all available programmes for every subscriber
- no power connection necessary
- very small size
- content: 1 x SAT multiswitch, 4x screws

TECHNICAL DATA

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|-----------------------|--|
| Quality | PROFESSIONAL |
| Connections (input) | 4x F jack (SAT) 1x F jack (terrestrial) |
| Connections (output) | 16x F jack (SAT) |
| Output level (max.) | 97 dB μ V (SAT) |
| Frequency range | 950 - 2150 MHz (SAT) 5 - 790 MHz (TV/FM) |
| Tap loss | - 4 dB (SAT @ 950 MHz) + 2 dB (SAT @ 2150 MHz) - 20 dB (terrestrial 5 - 790 MHz) |
| Return loss | > 8 dB (input/output) |
| Power consumption | through LNB 500 mA from the receiver: max. 60 mA |
| Operating temperature | -20 - +65 °C |
| Material of product | aluminium die cast |
| Dimensions (width) | 155 mm |
| Dimensions (height) | 80 mm |
| Dimensions (depth) | 20 mm |
| Colour | silver/blue |
| Packaging | clamshell SF |

