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STANDARD

SAT Outdoor Unit (72 cm + Twin LNB)

for up to 2 subscribers

This SCHWAIGER[®] SAT reception system consists of an offset antenna and a Twin LNB to establish a satellite antenna system for up to 2 subscribers, i.e. 2 receivers. The offset antenna can receive all free and encrypted TV and radio stations via satellite. All components

match perfectly and come with the necessary mounting accessories.



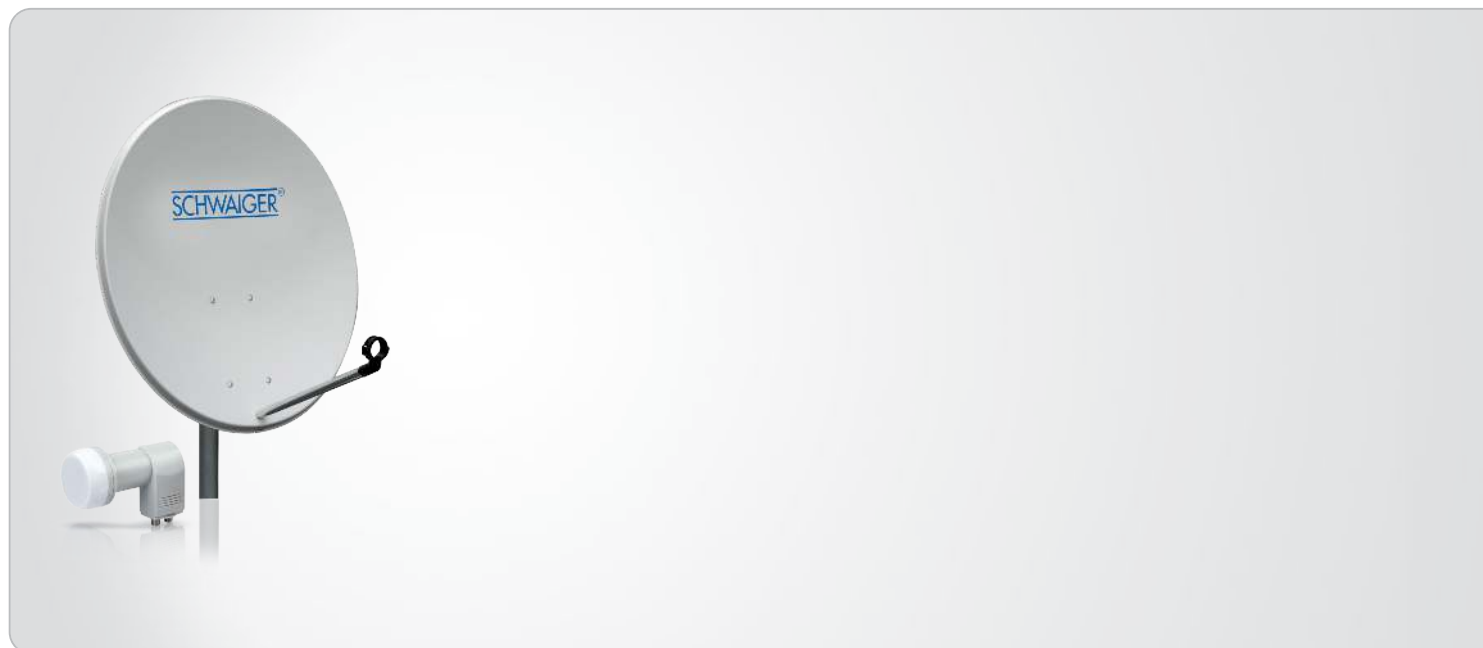
ARTICLE INFORMATION

Article Nr
EAN

SPI993 011
4004005993011



Last updated: 26.02.2017



(SPI993 011)

- reception system for setting up satellite systems for 2 subscribers
- mast mount with installation material
- suitable for reception of ASTRA (19.2° East) and EUTELSAT (13° East)
- set consists of: 1x 82 cm offset antenna, light gray, made of steel 1x digital Twin LNB, light gray
- optional multifeed holder: UHA50 (expansion for 2 LNBs)

TECHNICAL DATA

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|------------------------|---|
| Quality | * Standard |
| Point of use | outdoor use |
| Colour | light gray (RAL7035) |
| Connections (LNB) | 2x F jack |
| Input frequency | 10,70 - 11,70 GHz (low) 11,70 - 12,75 GHz (high) |
| Output frequency | 950 - 2,150 MHz |
| Frequency range | 10,70 - 12,75 GHz |
| Oscillation frequency | 9,75 GHz (low) 10,6 GHz (high) |
| Control function | 0 kHz (low) 22 kHz (high) |
| Noise figure (typical) | 0,3 dB |
| Power consumption | < 250 mA |

| | |
|--------------------------------|--------------------|
| Reflector dimensions (width) | 720 mm |
| Reflector dimensions (height) | 820 mm |
| Polarisation | isolation: > 25 dB |
| Feed diameter | 40 mm |
| Antenna gain (max.) | 39.5 dB |
| Wind load | 615 N |
| Elevation range | 5 - 45 ° |
| Offset angle | 25 ° |
| FWHM | < 2 ° |
| Clamping range of mast bracket | 32 - 80 mm |
| Packaging | carton |

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