



★
BASIC

STEEL

TWIN
LNB

max. 2

SAT Outdoor Unit (55 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 2 subscribers, i.e. 2 receivers. The offset antenna is used for reception of all free and encrypted TV and radio stations via satellite. All compo-

nents match perfectly and come with the necessary mounting accessories.



ARTICLE INFORMATION

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EAN

SPI5502SET2
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FEATURES (SPI5502SET2)

- reception system for setting up satellite systems for 2 subscribers
- mast mount with installation material
- set consists of: 1x 55 cm offset antenna made of steel 1x digital Twin LNB, light gray

TECHNICAL DATA

Point of use	outdoor use
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
Oscillation frequency	9,75 GHz (low) 10,6 GHz (high)
Control function	0 kHz (low) 22 kHz (high)
Reflector dimensions (width)	550 mm

Reflector dimensions (height)	620 mm
Polarisation	isolation: > 25 dB
Feed diameter	40 mm
Antenna gain (max.)	35.2 dB
Elevation range	15 - 50 °
Clamping range of mast bracket	32 - 60 mm
Colour	brick-red (RAL8012)
packaging	carton

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