



TechniSat

SKYRIDER 65 Twin

Automatic digital satellite reception system for camper vans/mobile homes

EAN	Colour	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
4019588275829	polar/white	2765/1582	20,25 kg	13,55 kg	67 x 18,5 x 98 cm	98,5 x 71,8 x 42,9 cm

AMBIENT OPERATING CONDITIONS

IP class: X 6

Ambient temperature: -20 ... 60 °C

LOCAL OSCILLATOR

Low band: 9,75 GHz

High band: 10,6 GHz

LNB CONTROL

DiSEqC: 1.0 / 1.1

Vertical: 10,5 ~ 14,5 V

Horizontal: 15,5 ~ 21 V

DIMENSIONS / WEIGHT

Device height (extended): 980 mm

Device height (retracted): 175 mm

GENERAL CHARACTERISTICS

Material: plastic / metal

Colour: white

HANDLING/COMFORT

Maximum permissible speed: 130 km/h

Satellite search time: Bis zu 180 s (typisch)

INPUT FREQUENCY RANGE

Low band: 10,7 - 11,7 GHz

High band: 11,7 - 12,75 GHz

POWER CONSUMPTION

In operation: 50 W / 4 A max. (während der Satellitensuche)

NOISE FACTOR

Noise figure: typ. 0,7 dB

POWER SUPPLY

Nominal voltage: DC 12 V

Power consumption: 170 mA (LNB)

Effective output: 50 W / 4,2 A max.

OUTPUT FREQUENCY RANGE

Low band: 950 - 1.950 MHz

High band: 1.100 - 2.150 MHz

PREPARED FOR

Number of orbit positions: 10

Number of clients: 2

TECHNICAL DATA

Outputs: 2

F/D: 0,6

G/T: 14,5

Gain: 35,7 dBi

Offset angle: 27 ° (EL 0 ~ 145° / AZ 390°)

Amplification: 55 ... 65 dB

Connector type: F socket

SCOPE OF DELIVERY

Automatic control unit for SKYRIDER 65, single LNB, assembly instructions, mounting plate, controller, remote control, 2 x F-type SAT cable, 12 volt adapter cable, roof gasket

Test Results SKYRIDER 65 Twin



Camping-Tipp
SATVISION 04/20



Testnote: gut (90,8 %)
SATVISION 04/20