



## SCR-LNB

SCR-LNB with 2 legacy outputs

EAN	Colour	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
4019588178861	beige	0017/8886	344 g	292 g	14.50 x 6.00 x 11.50 cm	12.30 x 6.50 x 15.00 cm

### TOP FEATURES

4 Receiver mit SCR-Unterstützung anschließbar

2 Receiver über Legacy-Ausgang anschließbar

SCR-Protokoll gemäß EN 50494

Wetterschutzgehäuse

Feed-ø 40 mm

#### LOCAL OSCILLATOR

Low band: 9.75 GHz

High band: 10.6 GHz

Accuracy: ± 1 MHz

Temperature drift: ± 3 MHz

Phase noise: -80 dBc/Hz @10kHz

#### LNB CONTROL

Vertical: 11,5 ... 14 V

Horizontal: 16 ... 19 V

Band switch: 22 kHz

DiSEqC: 1.0

#### AMBIENT OPERATING CONDITIONS

Ambient temperature: -30 ... 60 °C

#### INPUT FREQUENCY RANGE

Low band: 10.7 ... 11.7 GHz

High band: 11.7 ... 12.75 GHz

#### NOISE FACTOR

Noise figure: 1 dB

#### OUTPUT FREQUENCY RANGE

Low band: 950 ... 1950 MHz

High band: 1100 ... 2150 MHz

#### POWER SUPPLY

Power consumption: max. 280 mA @13,5 V

#### PREPARED FOR

Number of clients: 6

Number of orbit positions: 1

#### SINGLE-CABLE OUTPUT

Output frequency: 950 ... 2150 MHz

Number of output channels: 4

Frequency of the output channels: 1210, 1420, 1680, 2040 MHz

#### TECHNICAL DATA

Outputs: 3 ; 1x SCR (gilded), 2x Legacy

Impedance: 75 Ω

Feed reception: ø 40 mm

Amplification: 57 dB

Connector type: F-Buchse

#### SCOPE OF DELIVERY

TechniSat SCR-LNB

