



SATMAN 33 wirh UNYSAT-V/H-LNB

High-quality 33 cm large aluminium offset reflector in reliable SATMAN design (available as single and/or two-participant system)

EAN	Colour	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
4019588309807	beige	1033/9800	2,8 kg	2 kg	33 x 35 cm	40,5 x 39,5 x 22 cm
4019588309838	slate/grey	1333/9800	2,8 kg	2 kg	33 x 35 cm	40,5 x 39,5 x 22 cm
4019588439801	brick/red	1433/9800	2,8 kg	2 kg	33 x 35 cm	40,5 x 39,5 x 22 cm
4019588739802	polar/white	1733/9800	2,8 kg	2 kg	33 x 35 cm	40,5 x 39,5 x 22 cm
4019588539808	yellow with Smiley	1533/9800	2,8 kg	2 kg	33 x 35 cm	40,5 x 39,5 x 22 cm

TOP FEATURES

Only 33 cm small

1 or 2 participants

1 orbital position (for example Astra 19.2° East)

Especially suitable for balcony installation / Ideal for the city

Ideal for ground and wall mounting

Includes outdoor housing

Spiegel nur 33 cm klein aus erstklassigem Aluminium (beidseitig pulverbeschichtet)

1 Teilnehmer

1 Orbitposition (z. B. Astra 19,2° Ost)

Besonders gut geeignet für die Balkonmontage. Ideal auch für die Stadt.

Auch optimal für Boden- und Wandmontage

LNB mit Wetterschutzgehäuse

LOCAL OSCILLATOR

Low band : 9,75 GHz

High band : 10,7 GHz

LNB CONTROL

Vertical : 11,5 - 14 V

Horizontal : 16 - 19 V

Band switch : 22 kHz

INPUT FREQUENCY RANGE

Low band : 10,7 ... 11,7 GHz

High band : 11,7 ... 12,75 GHz

NOISE FACTOR

Lower frequency range : 0,6 dB max.

Upper frequency range : 0,6 dB max.

OUTPUT FREQUENCY RANGE

Low band : 950 - 1.950 MHz

High band : 1.100 - 2.150 MHz

POWER SUPPLY

LNB voltage supply : 11,5 ... 19 V

Power consumption : max. 190 mA

TECHNICAL DATA

F/D : 0,6

Gain : 30 dBi @11,3 GHz

Offset angle : 30 °

Feed reception : for UNYSAT-Universal-LNB

SCOPE OF DELIVERY

Satellite dish 33 cm, LNB, wall bracket,
screws, tool, mounting instruction

Testurteil(e) SATMAN 33 wirh UNYSAT-V/H-LNB



Readers' Choice for the
König-Kunde-Award 2014:
2nd place in the satellite
equipment category
(Camping, Cars & Caravans)