



SATMAN 45 with UNYSAT-V/H-LNB

High-quality 45 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
4019588409804	beige	1045/9800	3,7 kg	2,9 kg	45 x 48 cm	51 x 51 x 23 cm
4019588349803	slate/grey	1345/9800	3,7 kg	2,9 kg	45 x 48 cm	51 x 51 x 23 cm
4019588449800	brick/red	1445/9800	3,7 kg	2,9 kg	45 x 48 cm	51 x 51 x 23 cm
4019588749801	polar/white	1745/9800	3,7 kg	2,9 kg	45 x 48 cm	51 x 51 x 23 cm
4019588549807	yellow with Smiley	1545/9800	3,7 kg	2,9 kg	45 x 48 cm	51 x 51 x 23 cm

TOP FEATURES

Only 45 cm small

1 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

A dish with a diameter of only 45 cm is made of the highest quality aluminum (powder coated on both sides)

Includes LNB with outdoor housing

LOCAL OSCILLATOR

Low band : 9,75 GHz

High band : 10,7 GHz

LNB CONTROL

Vertical : 11,5 - 14,5 V

Horizontal : 16 - 19 V

GENERAL CHARACTERISTICS

Top features : Only 45 cm small

Material : Aluminium

Top features : 1 participants

Top features : 1 orbital position (for example Astra 19.2° East)

Top features : Especially suitable for balcony installation / Ideal for the city

Top features : Ideal for ground and wall mounting

Material strength : 1 mm

Coating : Powder-coated on both sites

Colour * : beige, polar white, slate-grey, brick-red

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

PREPARED FOR

Number of orbit positions : 1

Number of clients : 1

TECHNICAL DATA

Rated measurement : 0,45 m

F/D : 0,6

Offset angle : 30°

Gain : 32,2 dBi @11,3 GHz

Feed reception : for UNYSAT-Universal-LNB

SCOPE OF DELIVERYSatellite dish 45 cm, LNB, wall bracket,
screws, tool, mounting instruction

* black/white