

MULTYTENNE/MULTYTENNE TWIN

The Multytenne receives four satellite positions with only 45 cm of antenna diameter, without the antenna having to be rotated.

EAN	Colour	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
4019588045811	beige	1045/8810	5,58 kg	4,48 kg	45 x 48 cm	52 x 51 x 24 cm
4019588345812	grey	1345/8810	5,58 kg	4,48 kg	45 x 48 cm	52 x 51 x 24 cm
4019588448100	red	1445/8810	5,58 kg	4,48 kg	45 x 48 cm	52 x 51 x 24 cm
4019588408821	beige	1045/8820	5,6 kg	4,3 kg	45 x 48 cm	52 x 51 x 24 cm
4019588438828	grey	1345/8820	5,6 kg	4,3 kg	45 x 48 cm	52 x 51 x 24 cm
4019588448209	red	1445/8820	5,6 kg	4,3 kg	45 x 48 cm	52 x 51 x 24 cm

LOCAL OSCILLATOR Low band: 9,75 GHz ± 3MHz High band: 10,6 GHz ± 3MHz	LNB CONTROL Vertical: 11,5 - 14 V Horizontal: 16 - 19 V	GENERAL CHARACTERISTICS Top features: 1 or 2 participants Material: Aluminium Top features: 4 orbital positions (Eutelsat Hotbird 13° East, Astra 19,2° East, Astra 23,5° East, Astra & Eutelsat 28,5° East) Top features: perfect for ground- or wall mounting Top features: perfect for the reception of BBC-channels on Astra & Eutelsat 28.5° East Top features: also available as complete package including DigitalSat-Receiver Material strength: 1 mm Coating: Powder-coated on both sites
INPUT FREQUENCY RANGE Low band: 10,7 - 11,7 GHz High band: 11,7 - 12,75 GHz	NOISE FACTOR Lower frequency range: 0,7 dB max. Upper frequency range: 0,8 dB max.	OUTPUT FREQUENCY RANGE Low band: 950 - 1.950 MHz High band: 1.100 - 2.150 MHz
TECHNICAL DATA F/D: 0,6 Gain: 32,2 dBi ; bei 11,3GHz Offset angle: 30 ° Satellite positions: Eutelsat Hotbird 13° East, Astra 19,2° East, Astra 23,5° East, Astra & Eutelsat 28,5° East Feed reception: suitable for UNYSAT-Universal LNB	SCOPE OF DELIVERY Satellite dish antenna SATMAN 45, multytenne reception unit (LNBs), wall mount, installation instructions	

Test Results MULTYTENNE/MULTYTENNE TWIN



Zweiter Platz in der
Kategorie Sat-Anlagen bei
der Leserwahl zum König-
Kunde-Award 2014
(Camping, Cars & Caravans)