



DIGIDISH 33 with Universal-Twin-LNB

The DigiDish 33 is enormously high-performance for its size and takes up very little space

EAN	Item no.
4019588033283	1033/2882
4019588333284	1333/2882
4019588348820	1433/2882
4019588733282	1733/2882
4019588533820	1533/2882

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

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

GENERAL CHARACTERISTICS

Material : Aluminium

Material strength : 1 mm

Coating : Powder-coated on both sites

including Wall bracket : Yes

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 : 0,7 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

Offset angle : 30 °

Gain : 30 dBi @11,3 GHz

Feed reception : 40 mm

SCOPE OF DELIVERY

Satellite dish 33 cm, LNB, Wall bracket, Screws, Tool, Mounting instruction

Universal-Twin-LNB

ARTICLE INFORMATION	Phase noise : -75 @10kHz	OUTPUT FREQUENCY RANGE
EAN : 4019588788824	LNB CONTROL	Low band : 950 ... 1.950 MHz
Colour : grey	Vertical : 11,5 ... 14 V	High band : 1.100 ... 2.150 MHz
Item no. : 0007/8882	Horizontal : 16 ... 19 V	POWER SUPPLY
Weight (Box) : 300 g	Band switch : 22 kHz	LNB voltage supply : 11,5 ... 19 V
Weight : 300 g	AMBIENT OPERATING CONDITIONS	Power consumption : max. 190 mA
Device (W x H x D) : 10,1 x 7 x 12,5 cm	Ambient temperature : -30 ... 60 °C	TECHNICAL DATA
Box : 7,5 x 11,5 x 13 cm	Humidity : 10 ... 90 %	Outputs : 2
LOCAL OSCILLATOR	INPUT FREQUENCY RANGE	Connector type : F-Buchse
Low band : 9,75 GHz	Low band : 10,7 ... 11,7 GHz	Amplification : 52 ... 65 dB
High band : 10,6 GHz	High band : 11,7 ... 12,75 GHz	Impedance : 75 Ω
Accuracy : ± 1 MHz	NOISE FACTOR	Feed reception : 40 mm
Temperature drift : ± 3 MHz	Noise figure : 0,8 dB	

Testurteil(e) DIGIDISH 33 with Universal-Twin-LNB



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

black/white