



Universal-Twin-LNB

Digital-TWIN-LNB for two participants

EAN	Colour	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
4019588788824	grey	0007/8882	300 g	300 g	10,1 x 7 x 12,5 cm	7,5 x 11,5 x 13 cm

LOCAL OSCILLATOR	Impedance : 75 Ω
Low band : 9,75 GHz	Feed reception : 40 mm
High band : 10,6 GHz	
Accuracy : ± 1 MHz	
Temperature drift : ± 3 MHz	
Phase noise : -75 @10kHz	
LNB CONTROL	
Vertical : 11,5 ... 14 V	
Horizontal : 16 ... 19 V	
Band switch : 22 kHz	
AMBIENT OPERATING CONDITIONS	
Humidity : 10 ... 90 %	
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 : 0,8 dB	
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	
PREPARED FOR	
Number of orbit positions : 1	
Number of clients : 2	
TECHNICAL DATA	
Outputs : 2	
Connector type : F-Buchse	
Amplification : 52 ... 65 dB	