



Twin LNB offset 2 outputs: Hh/Vh/HL/VI

Twin LNB converter, equipped with two universal outputs, each with the four polarity/band combinations (Hh, Hl, Vh, VI).

Ref.	4332
EAN13	8424450043325

Other features

Colour	Orange
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Packaging info

Blister	1 pcs.
Bucket	34 pcs.

Physical data

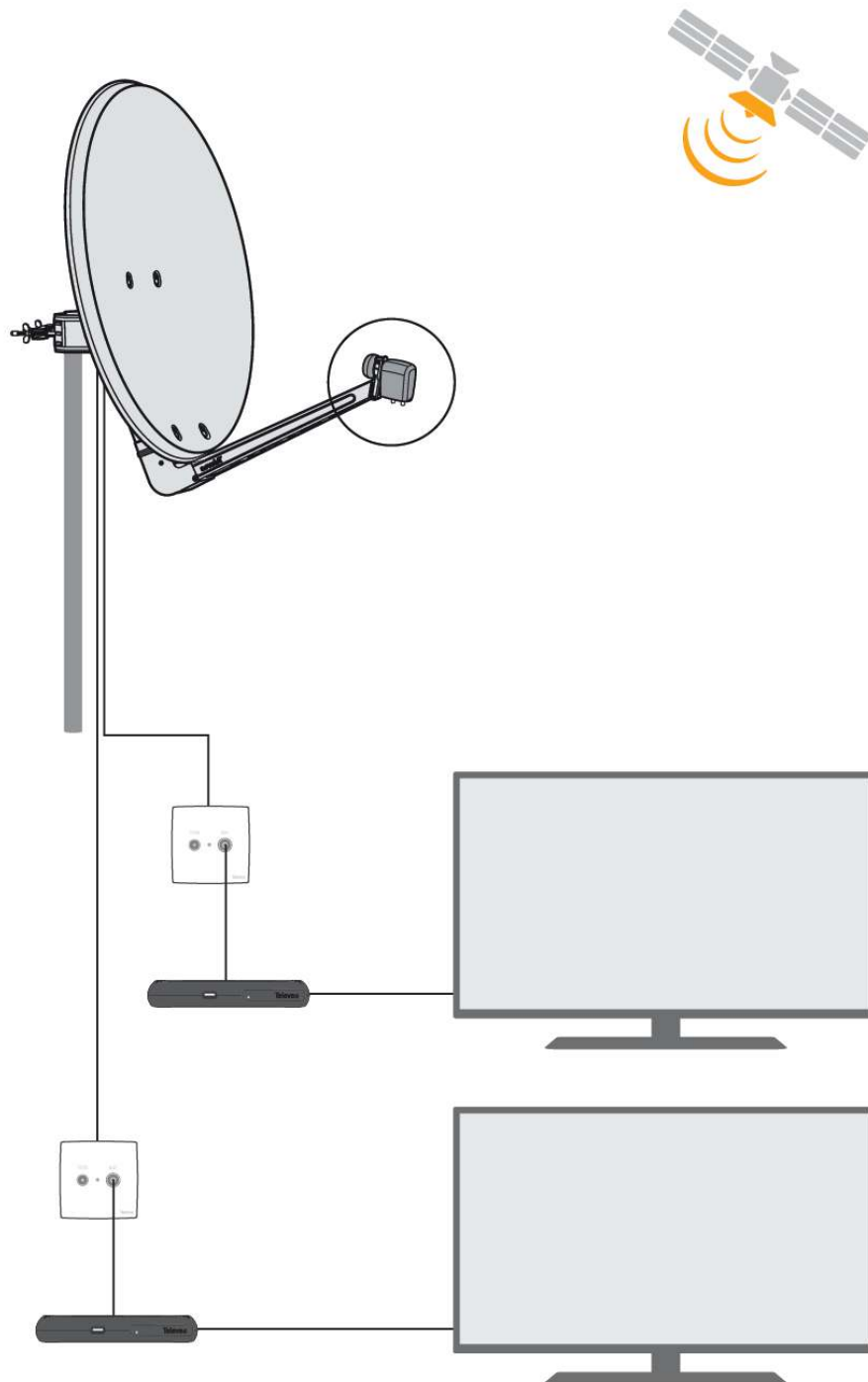
Net weight	278.00 g
Gross volume	1.99 dm³
Gross weight	278.00 g
Width	149.00 mm
Height	112.00 mm
Depth	63.00 mm
Main product weight	278.00 g

Highlights

- Low visual impact design and small casing
- High gain
- Low noise figure
- Outstanding linearity and careful equalization

- High discrimination between polarities
- Very high IP protection index (IP66)
- Can be used under extreme temperature conditions
- Light-weight
- Compatible with 40-mm supports
- Low power consumption
- Power feeding either through the receiver or the multiswitch
- Simple connection
- Multisatellite-compatible solutions

Application example



Technical specifications : Ref. 4332

Frequency range	GHz	10.7 ... 12.75
Control signals Horizontal	Vdc	15 ... 20
Control signals Vertical	Vdc	12 ... 14
Output frequency range	MHz	950 ... 2150
L.O. frequency 0KHz	GHz	9.75
L.O. frequency 22KHz	GHz	10.6
Gain	dB	60
Noise figure	dB	0.3
L.O. stability	MHz	-1.5 ... 1.5
Polarities discrimination	dB	> 20
Phase noise (@10 KHz)	dBc	-75
Powering	Vdc	12 ... 20
Max. current	mA	120
Impedance	Ω	75
Connectors		"F" female
LNB-bracket diameter	in	1.575
Operating temperature	°F	-22 ... 140