



Televes reserves the right to modify the product

Panel antenna (LTE700, 2nd Digital Dividend) 4 dipoles

The stacked dipole panel antenna is a structure containing an even number of dipoles (4 in this case), separated in such a way that their effects multiply, which produces a medium-gain exceptional bandwidth antenna. The flat reflector is equipped with 12 elements. It is therefore an antenna designed for scenarios where the UHF signal comes from different directions.

Ref.108320

Art.Nr

EAN13

8424450184332

Discover

- Built with aluminium (corrosion resistant) for a long service life, and in ABS plastic for high weather resistance
- The mast-mounting system utilizes Zamak to provide sturdiness and stability in adverse weather conditions
- Designed and manufactured in Europe, our products undergo the most stringent quality controls
- The connection box includes a balun for impedance matching

Technical specifications

Bands			UHF	
Frequency range	MHz		470 ... 698	
Channels			21 ... 48	
Gain	dBi		13	
F/B ratio	dB		> 20	
Wind load (@130Km/h)	N		139	
Wind load (@150Km/h)	N		191.5	
Mast diameter	mm		20 ... 50	