Yagi Edge MIX antenna 14 elements



Yagi Edge antenna for UHF reception, equipped with 12 elements, reflectors with ABS plastic corner protections and a double-V dipole. Additionally, a dipole and a set of specific reflectors are added for BIII reception.

Can be installed in both horizontal and vertical polarizations. In addition, it includes two sets of dipoles that allow also both polarizations for BIII.

Ref.	111842
Logical ref.	FSA345
EAN13	8424450190104

Other features	
Colour	Orange
Power Supply Unit	Not included
Supply method	Single packing

Physical data	
Net weight	600.00 g
Gross volume	10.10 dm^3
Gross weight	600.00 g
Width	548.94 mm
Height	316.41 mm
Depth	702.01 mm

Packaging info	
Box	1 pcs.
Carton	10 pcs.
Pallet	90 pcs.

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

Televes®

Technical specifications : Ref. 111842

Bands		BIII	UHF
Frequency range	MHz	174 ... 230	470 ... 790
Channels		5 ... 12	21 ... 60
Gain	dBi	2	10
F/B ratio	dB	--	> 18
Wind load (@130Km/h)	N	38.4	
Wind load (@150Km/h)	N	52.8	