

VHF aerials

Band III wideband

New high quality and exclusive design VHF antenna. It is characterized by high gain, ease of installation and transport thanks to folding elements.

Important characteristics include: F connector and mast clamp with adjustable zenith.



TERZA 6HD

Item		TERZA 6HD
Code		213008
Elements	No.	6
Band		III
Channels		E5-E12
Bandwidth	MHz	174-230
Maximum gain	dBi	11
Front-to-back ratio	dB	25
Return loss	dB	-15
Beamwidth (-3dB)	0	+/- 26
Wind load at 120Km/h (720N/m²)	Kg (N)	3.8 (37.24)
Connector	type	F
Impedance	Ohm	75
Maximum mast Ø	mm	60
Dimensions (L x W)	cm	119 × 86
Packaging		
Quantity	Pcs	10
Unit weight	Kg	1.2
Total weight	Kg	12
Accessories		
Horizontal polarisation		Included
Horizontal polarisation with tilt adj.		MEC3603G - MEC3603Z
Vertical polarisation		Included
Vertical polarisation with tilt adj.		MEC3603G - MEC3603Z
Auxiliary boom		CA2

Gain TERZA 6HD Pattern TERZA 6HD



