



Logarithmic antenna

LF series

art. 21-352
LF 345

Ideal for the reception of DTT signals.

Completely pre-assembled.

Back connection F-type to make easier the cable fixing.

Realized with rod elements (Ø 4 mm) and anticorodal double cradle (14x14 mm).

Characteristics

- Completely pre-assembled
- Rod elements Ø 4 mm
- Anticorodal double cradle
- Pre-assembled mast clamp
- Back connection F-type

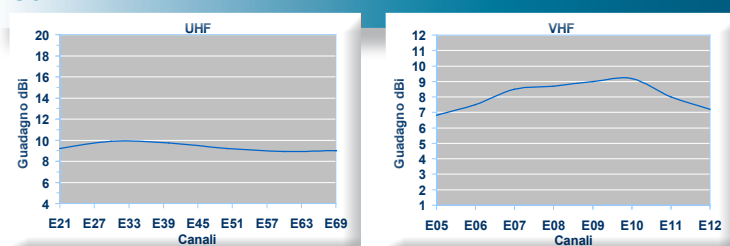


Code	21-352		
Item	LF 345		
Color	WHITE RAL 7035		
Bands	UHF and VHF		
Elements	no.	5	10
Maximum gain	dBi	9,2	10
Front-to-back Ratio	dB	> 20	> 26
Beamwidth (-3 dB) H/V	°	60 / 66	56 / 62
Wind load @ 129 Km / h	N	38	
VSWR		< 1,5	
Impedance	Ω	75	
Dimensions (LxW)	mm	910x884	
Double cradle	mm	14x14	
Dipole connector		F-type	
Mast clamp for masts max	mm	Ø 60	
Horizontal and vertical polarization with tilt adjustment		included	

Packaging

Quantity (pcs)	Dimensions LxWxH (mm)	Unit weight (Kg)	Total weight (Kg)
15	975x835x435	1	17

Gain



Directivity

