



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 (\varnothing 4 mm) and anticorodal double cradle (14x14 mm).

Characteristics

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

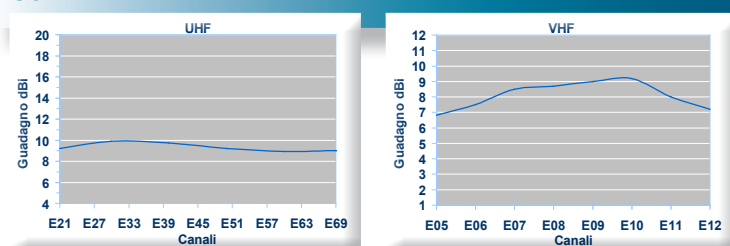


Code	21-352		
Item	LF 345		
Color	WHITE RAL 7035		
Channels	E05+E12 + E21+E69		
Elements	no.	5 10	
Maximum gain	dBi	9,2 10	
Front-to-back Ratio	dB	> 20 > 26	
Beamwidth (-3 dB) H/V	°	60 / 66 56 / 62	
Wind load @ 129 Km / h	N	38	
VSWR	< 1,5		
Impedance	Ω	75	
Dimensions (LxW)	mm	910x884	
Double cradle	mm	14x14	
Dipole connector	F-type		
Mast clamp for masts max	mm	\varnothing 60	
Horizontal and vertical polarization with tilt adjustment	included		

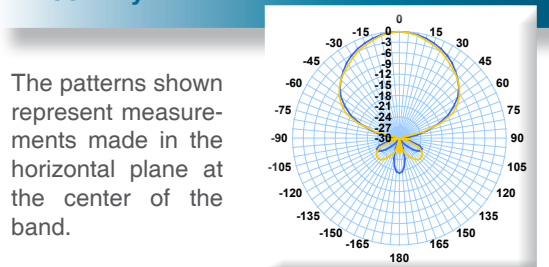
Packaging

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

Gain



Directivity



The patterns shown represent measurements made in the horizontal plane at the center of the band.

