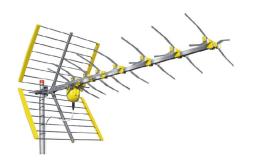
Data sheet







UHF antenna SPEED+ HD series

New high-performance dipole, meticulously designed to maximize performance, with innovative and practical design at the same time, with openable lid to ensure maximum weather resistance without

The elements and their support are reinforced. This characteristic makes the antenna particularly sturdy.

art. 21-371 SPEED+ 35B HD













Characteristics

- · High gain
- Quick installation: elements and mast clamp pre-assembled on the cradle

sacrificing a smooth insertion of the F connector.

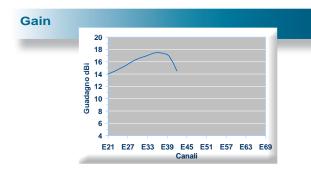
Designed to maximize the reception of DTT signals in the range E21÷E40.

- Excellent value for Front-to-back Ratio
- · Fully silver anodized
- Elements and their support are reinforced
- Dipole with special attack for the insertion of the waterproof rubber cap

Code		21-371	
Item		SPEED+ 35B HD	
Color		YELLOW RAL 1026	
Channels		E21÷E40	
Elements	no.	35	
Maximum gain	dBi	17,2	
Front-to-back Ratio	dB	> 25	
Beamwidth (-3 dB) H/V	0	36 / 42	
Wind load @ 129 Km / h	Ν	62	
VSWR		< 1,2	
Impedance	Ω	75	
Dimensions (LxWxH)	mm	1265x535x650	
Cradle	mm	20x20	
Reflector		solid aluminium rod with high mechanical sturdiness	
Dipole connector		F-type	
Mast clamp for masts max	mm	Ø 60	
Horizontal and vertical polarization with tilt adjustment		included	

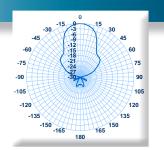
Packaging

Quantity (pcs)	Dimensions LxWxH (mm)	Weight (Kg)
1	1390x120x440	2.8



Directivity

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



Rev. 2 07.2016

