

Antennas FLASHD. HDT Series

NEWPRODUCT



HDT513V



HDC790V



HDT511V



HDTN790V

- The smallest antenna range FLASHD for reception of TV signals in the UHF band, formed by a dihedral reflector made up of four aluminium tubes and a dipole (the same as the one in the FLASHD antenna).
- For vertical and horizontal polarization, allowing variation of elevation angle.
- Minimum packaging volume for transport and easy assembly without tools.
- Versatility in the pallet from 30cm to the desired height, in increments of 10cm
- Cable connection: F type connector. 1 screw-on plug and 1 rubber protection cap are supplied.
- Clamping system for masts \varnothing 25 to 50 mm

FLASHD COMPACT

MODEL	HDT513V		HDC790V	
REF.	1803		1811	
Channels	21 - 69 (470-862 MHz)		21 - 60 (470-790 MHz)	
Nominal gain	dB	13		
Front-to-back ratio	dB	≥ 16		
Beamwidth	H / V	60° / 80°		
Windload	N	130 Km/h : 18 150 Km/h : 23		
Length	cm	80		
Quantity boxed	10			
Color	green			

FLASHD NANO

MODEL	HDT511V		HDTN790V	
REF.	1800		1813	
Channels	21 - 69 (470-862 MHz)		21 - 60 (470-790 MHz)	
Nominal gain	dB	12		
Front-to-back ratio	dB	≥ 16		
Beamwidth	H / V	60° / 80°		
Windload	N	130 Km/h : 15 150 Km/h : 20		
Length	cm	50		
Quantity boxed	5			
Color	green			

Antennas designed for installation in ...



In the bungalow



In the shop

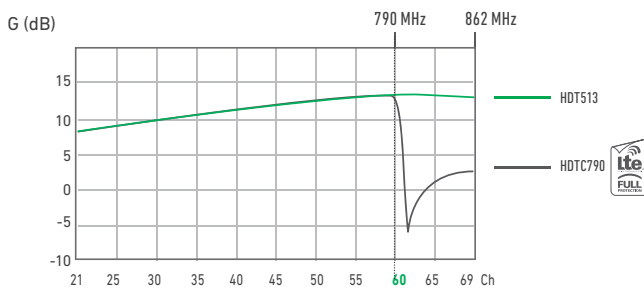


In the mobile home



In the cottage

Gain diagrams



Gain diagrams

