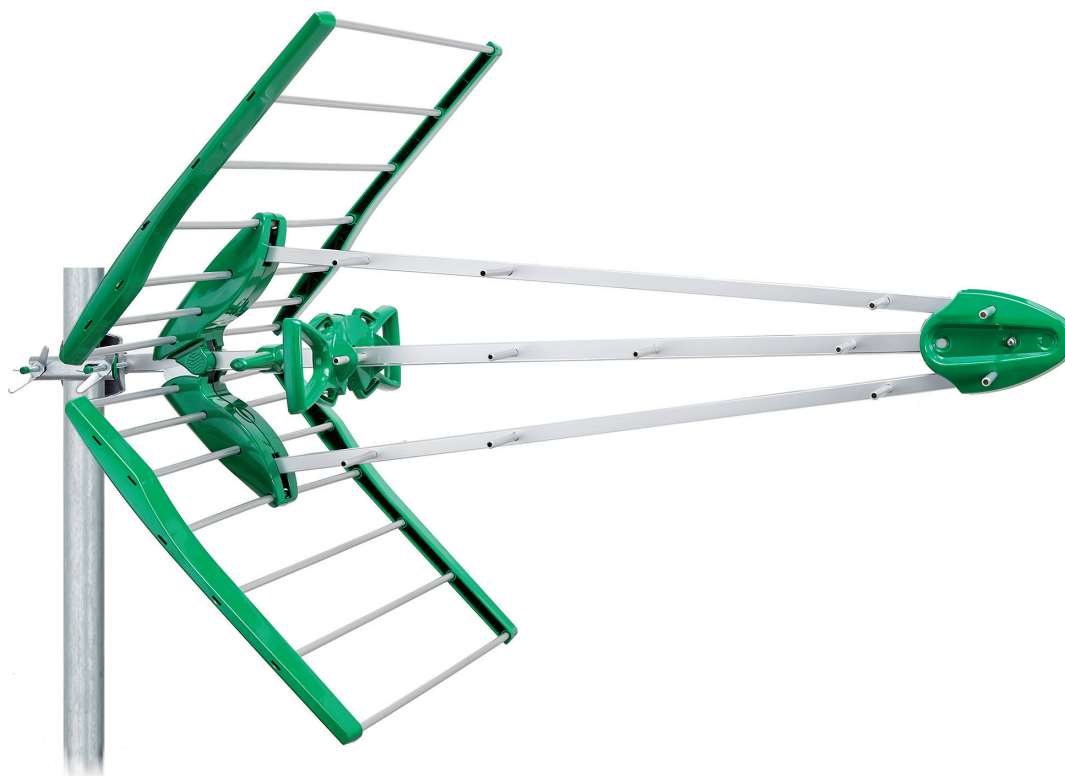


HDTF-C48V /HDTF-C48G UHF FLASHD antenna

Art. Ref. 1818
Art. Ref. 1816



Fully assembled



Instant opening



LTE rejection



Without tools

Mains features

- The key feature of the Flashd LTE antennas is that they provide a strong rejection of LTE while maintaining current gains, very often without the need to incorporate a filter.
- Designed to help avoid the saturation of active equipment by LTE signals, rejecting higher frequencies 694 MHz depending on model.
- Supplied fully assembled.
- Unfold with a simple press of a button.
- Passive compact dipole. Dihedral reflector, all aluminium parts.
- Fixed to masts of 25 to 50 mm. Adjustable tilt angle $\pm 40^\circ$.
- ABS enclosure with IP55 protection rating. Easy disassembly for fast coaxial cable connection.

MODEL		HDTF-C48V	HDTF-C48G
REF.		1818	1816
Channels		21 - 48 (470-694 MHz)	
Nominal gain	dB	17	
Front-to-back ratio	dB	≥ 20	
Beamwidth	H / V	40° / 50° (470 MHz) 55° / 65° (670 MHz)	
Windload	N	130 Km/h : 105 150 Km/h : 150	
Length	cm	105	
Colour		Green	Gray

