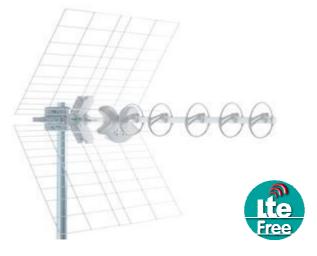


UHF Aerials – ALPHA series

ALPHA 5 HD LTE





Fracarro extends its ALPHA series of aerials integrating Loop yagi technology with SAW filters selectivity: Alpha HD LTE.

ALPHA 5 HD LTE has been developed to reduce the impact of LTE frequencies.

Superb electrical specifications with excellent directivity and gain in a compact size incorporating SAW filter technology within the dipole.

Pre-assembled aerial: elements, mast mount, reflector clamp and dipole guide.

Fast and secure grid and dipole insertion onto the preassembled support.

Main Specifications:

- 5 elements
- SAW filter in the dipole
- Loop yagi technology
- F connector
- Robust design using quality materials

- Extremely quick construction
- Maximum mast diameter 60mm
- Impedance 75 Ohm
- Double grid reflector
- Selectivity of 35dB @ 30MHz (790-810MHz)

	ALPHA 5 HD LTE		
	213218		
No.	5		
	UHF		
Europe	E21 - E60		
MHz	470 – 790		
dBi	14		
dB	38		
dB	- 18		
0	+/-22		
Ohm	75		
cm	81 x 50		
mm	60		
Kg (N)	5.7 (55.86)		
Туре	F		
	Included		
	N.A.		
	Europe MHz dBi dB dB o Ohm cm mm Kg (N)		

Fracarro .	Item	Packaging	Quantity	Dimensions	Unit weight	Total weight
code			Pcs	mm	Kg	Kg
213218	ALPHA 5 HD LTE	Box	10	840 x 675 x 420	1.94	21.7

