



LTE Series Outer Fringe Area Phased Array UHF Antenna

01CUPA2L **Display Box 01CUPA2LPOLY Poly Bag**

FEATURES:

- F-Type Balun with LTE Low Pass Filter
- Reduced multipath for fringe areas
- Anti-ghosting antenna for outer areas
- Stainless Steel screws on connection points
- Designed and engineered in Australia for Australian conditions
- Unique compact folding phased array
- Heavy Duty construction on all components
- Can be vertically or horizontally mounted
- Made Aluminium, UV stabilised plastics

CATEGORY	UHF
BAND	4 & 5 (Ch 28-51)
ТҮРЕ	Phased Array
NUMBER OF ELEMENTS	36
FILTER	LTE (4G/5G)
MAX. GAIN	UHF>15dBi
FRONT TO BACK RATIO	16-21dB
MATERIAL	Aluminium, UV Stabilised Plastics
COLOUR	Silver
DIMENSIONS	783 x 600 x 210 mm (L x W x H)
PACKAGING	01CUPA2L: Display Box01CUPA2LPOLY: Poly Bag with Label
WHAT'S INCLUDED	1x Rubber Boot (for F-Type connector)1x V-Block & U-Bolt (fitted)
WARRANTY	3 Years

FOR MORE INFORMATION:

DISTRIBUTED BY: SITE SITE PTY LTD