

ZN2-77-06-AC

UHF CB Radio 477MHz Mast mount collinear

The ZN2-77-06-AC omnidirectional collinear is specifically designed and manufactured for use as a UHF CB radio fixed position antenna.

With high gain and the flexibility of mounting to a mast, building or any other structure, the ZN2-77-06-AC is the ideal solution for UHF CB radio communications.

Mounting hardware, adaptors, coaxial cable and other installation accessories are all available separately.

Specifications	ZN2-77-06-AC
Construction	White fibreglass radome, aluminium mount section and tri-metal plated termination
Frequency range	UHF CB radio 477MHz
VSWR	<1.5:1
Tuning	Factory
Gain	8.1 dBi
Maximum power	100 Watts
Impedance	50 Ohms
Polarisation	Vertical
H Plane	360° omni-directional
Connector	N-type female in base of mount section - no cable
Mount section	476mm x 25mm anodised aluminium
Height	2.5 metres
Weight	750grams
Mounting hardware (order separate)	2 x EB1-SS or 1 x UB1-SS
Mounting position (recommended)	Mount as high on your structure, mast or tower as possible using the appropriate mounting clamps

High gain model available	
ZN2-77-09-AC	12dBi - 3.3metres



EB1-SS



UB3-SS