4G Multi-band Base Cellular Antenna with Bracket for Mirror/Roof Bar Stainless Steel Bracket 56MM-4G01





The 4G01 is an antenna kit with an omnidirectional 4G multi-band antenna intended for use in the bands 690-960MHz and 1710-2700MHz plus a Stainless Steel mounting bracket. The 4G01 antenna does away with the need for many separate antennas whilst maintaining high gain across the band 690-960MHz. The antenna utilizes a low loss N female connector and is lightweight making for easy mounting.

Features and Benefits

- » 4G multi-band performance omnidirectional antenna with stainless steel mounting bracket included
- » 6.0dBi gain @ 690-960 MHz, 3.0dBi Gain @ 1710-2700 MHz
- » Factory tuned no further tuning required
- » Designed and manufactured in Australia
- » Fibreglass & thick walled radome.
- » Simple and easy to use and install

56MM-4G01 Specifications

Frequency	@690-960MHz Tuned Bandwidth
	270MHz, @1710-2700 MHz Tuned
	Bandwidth 990MHz
Gain	6.0dBi @690-960 MHz & 3.0dBi
	@1710-2700MHz
Impedance	50Ω
Operating VSWR	2:0:1
Radiation Pattern	Omnidirectional
E Plane Beamwidth	20 Deg @ 690-960 MHz
Length	812mm
Width	Fiberglass: 16mm
Weight	0.2kg
Termination	Integrated Nf
Construction	Fibreglass Radome, with Nickel
	Plated Brass fitting

