

4G Cellular Omni Antenna with 5m LL/LMR195 Cable - 690-960MHz and 1710-2700MHz 56MM-4G03

The 4G03 is an antenna kit with an Omni-directional 4G multi-band antenna in bands 690-960MHz and 1710-2700MHz. The 4G03 is a compact unity gain antenna and is suited for wall mounting using our 56MM-WB240. The antenna comes with an integrated 5m cable terminated in a low loss SMA male connector and is lightweight for easy installation.

Features and Benefits

- » 4G multi-band performance Omni-directional compact antenna with 5m LL/LMR195 cable with SMA male
- » 2.54dBi gain minimum across the band
- » Factory tuned. No further tuning is required
- » Designed and manufactured in Australia
- » 4G03 can use either WB240 or WB80 stainless steel wall brackets
- » Designed for both indoor and outdoor use

56MM-4G02 Specifications

Electrical Specifications	
Frequency	@ 690-960 MHz, Tuned Bandwidth 270 MHz; 1710-2700 MHz, Tuned Bandwidth 990 MHz.
VSWR	2.2:1 max
Gain	2.54dBi min
Impedance	50 Ohm nom
Radiation Pattern	Omni directional
E Plane Beamwidth	80 Deg
Projected Area	0.008370 SQM
Power	5W
Length	186mm
Weight	120g
Termination	5m Low loss Cable tail, SMA Male
Windloading @160 KPH	1.85kg

