

5G CELLULAR ANTENNA



The model 024584 is an economically priced, compact, unity gain all band antenna suited for use in the bands 690-960 & 1710-2700 MHz. It comes standard ? complete with 3.0 metres of low loss cable terminating in an SMA connector suited for mounting onto a wall bracket.

This antenna can be used inside or outside, in mobile or fixed applications. The 024584 is decoupled from the feed cable and offers a clean radiation pattern at all frequencies.

APPLICATIONS:

Fixed and mobile solutions suited for use in the cellular bands 690-960 MHz & 1710-2700 MHz.

FEATURES:

Cellular all band
Economically priced
Compact
Can be used inside or outside
Comes complete with 3M of low loss cable terminating in an SMA connector
Reliable & Durable

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

Length: 186mm

Weight: 120g

Termination: 3m Low loss Cable tail, SMA Male

Windloading @160 KPH: 1.85kg