



**Model No.
GQRNV0M-NF**

**824-960/1710-2500MHz
Microcell Antennas**

- Wide-band **Low-Profile** Indoor Omni-directional Multi-band Microcellular Antenna
- Covers all bands from 824-2500MHz (2G and 3G cellular, WiFi,)
- Sleek, Compact Design (Perfect for residential or office)
- Designed for simple installation (Using included ceiling base option for plaster or tile ceilings)
- Installation ready with terminated cable tail feed.



Electrical Specifications

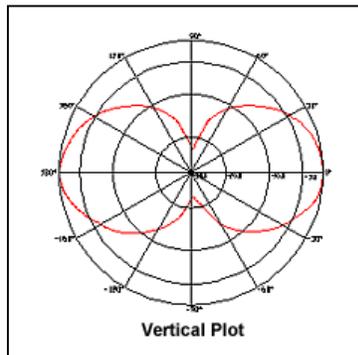
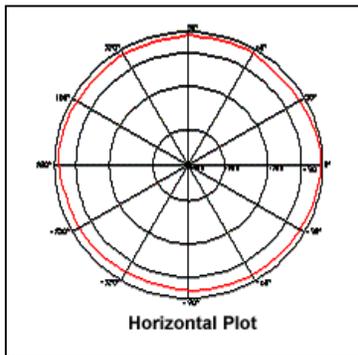
Operation Frequency	824-960 / 1710-2500MHz
3dB Azimuth Beamwidth	360° (Omni-directional)
Elevation Beamwidth	60°
Gain (Full Co-polar gain)	2.0dBi
VSWR	1.7:1@824-960, 1.4:1@1710-2170, 2.0:1@2170-2500
Polarization	Vertical
Max Power	50w
RF Terminations	300mm (12") RG58 Cable w/ N-Type Female

Mechanical Specifications

Antenna Dimensions (LxWxD)	Ø180 x 63mm (Ø7.1 x 2.5 inches)
Antenna Weight	220 g (0.5 lbs)
Radome Material	ABS
Color	WiComm White (Matt off-white)
Hardware (Mount) Material	Ceiling Mount (Incl. Hardware)

Mounting Options

Ceiling Mount Kit	Included
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WiComm Technologies, LLC
Ph: (USA) 919-760-7664

Website: www.wicommmtech.com
Sales: sales@wicommmtech.com
Technical: eng@wicommmtech.com