



2.4GHz WLAN Antenna +24dB Antenna

- Grid Antenna
- 2.4 - 2.5GHz
- Active gain: +24dB
- VSWR <2.0:1
- 'U' Bolt Fixing
- RG58 Connecting Lead
- Alternative Connectors:
FME / Mini-UHF / TNC
- Max Power 50W
- Vertical or Horizontal Polarization



Applications

- WLAN
- Range Extension

Description

A compact PCB Antenna for GSM Cellular applications where high performance is required from a small size. Using the ANT-GSMQB will give optimum range and reliability to your application.

Part Numbers

	Dimensions (mm)	Weight	Mount	Connector		
ANT-24GRID24	1000 x 600 x 400	5.0	U bolt	'N' Type Female		

RF Solutions Ltd.,
Unit 21, Cliffe Industrial Estate,
Lewes, E. Sussex. BN8 6JL. England.

Email : sales@rfsolutions.co.uk <http://www.rfsolutions.co.uk>

Tel: +44 (0)1273 898 000 Fax: +44 (0)1273 480 661





2.4GHz WLAN Antenna +24dB Antenna

- VSWR <2.0:1
- RG58 Connecting Lead
- 50ohm Impedance
- 'Alternative Connectors: FME / Mini-UHF / TNC
- Horiz Bandwidth 9°
- Vertical Bandwidth 11°
- Operating Temp -40° to +80°
- All Aluminium Construction
- Colour Light Grey
- Max Wind Load 60Km/h



Antenna Gain Patterns

