

**VERTICALLY POLARISED,
OMNIDIRECTIONAL MICROCELL ANTENNA
UMTS VP/360/2
TYPE: 2143**

- ❑ **IN-BUILDING 3G APPLICATIONS**
- ❑ **COMPACT LOW PROFILE**

The '3G Series' of antennas have been designed to easily facilitate the installation of Third Generation cellular infrastructure into new or existing networks.

The compact 2143 model provides an attractively styled unit for in-building or microcell applications.



TECHNICAL SPECIFICATION

Frequency Range	1900-2170MHz
Gain	2dBi
VSWR	1:65:1
Horizontal Beamwidth	Omnidirectional (360)
Vertical Beamwidth	95°
Power Rating	50W
Impedance	50Ω
Connector	N female
Dimensions (LxWxD)	210 x 80 x 90 mm
Weight	0.35kg

