



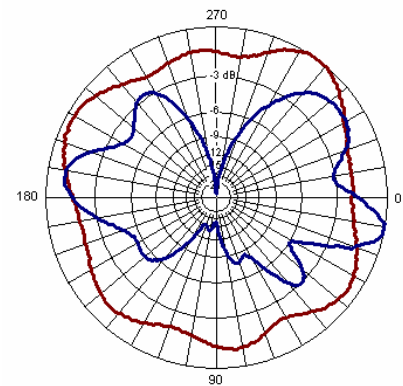
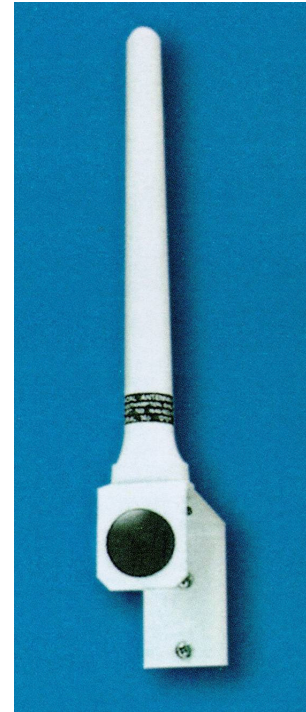
VERTICALLY POLARISED OMNIDIRECTIONAL ANTENNA GSM900 VP/360/2/0 TYPE 1640

- ❑ **LOW PROFILE**
- ❑ **EASY BRACKET MOUNTING**

This vertically polarised omnidirectional antenna from Racal has been designed for microcell applications. The attractive styling will blend with any décor, and it can be easily mounted using the optional bracket.

TECHNICAL SPECIFICATION

Frequency	870-960 MHz
Gain	2dBi
VSWR	1.5:1 max
Horizontal Beamwidth	360°
Vertical Beamwidth	80°
Fixed Electrical Downtilt	0°
Power Rating	50W
Connectors	N type female
Impedance	50Ω
Dimensions (LxØ)	210 x 35 mm
Operational Wind Speed	45m/s
Survival Wind Speed	56m/s
Lightning Protection	DC grounded
Weight	200g less brackets
Temperature Range	-30°C to +70°C



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Inotek Antennas reserve the right to vary in detail from the description and specification in this publication. Issue: 04/07