



**GSM900 XP/74/7  
MODEL 1677**

- DUAL POLARISATION
- MICROCELL APPLICATIONS
- COMPACT, ATTRACTIVE STYLING

This Dual-polarised patch antenna has been designed for microcell applications. The attractive styling will blend with any décor, and it can be easily mounted directly to a flat surface.



**Technical Specification**

Frequency	870-960 MHz
Horizontal Beamwidth	74°
Vertical Beamwidth	74°
Gain	7dBi
VSWR	1.4:1 typical
Front-to-back ratio	N/a
Upper sidelobe suppression	N/a
Fixed electrical downtilt	0°
Power rating	50 watt per port
Connectors	2 x N type female
Isolation between ports	30 dB
Operational wind speed	45 m/s
Survival wind speed	56 m/s
Bracket downtilt	N/a
Dimensions	230mm x 188mm x 80mm
Weight	750g
Temperature Range	- 55°C to + 65°C

