



DECT

MODELS 1646, 1670, 1671, 1672, 1675

- HIGH GAIN
- 'LOCAL LOOP' APPLICATIONS
- COMPACT, ATTRACTIVE STYLING

The 1675 is a vertically-polarised directional base station antenna, providing efficient coverage in a variety of in-building & external DECT & PHS applications. A range of Omni-directional antennas for this band is also available.

Technical Specification

Model 1675

Frequency	1880-1900 MHz
Horizontal Beamwidth	80°
Vertical Beamwidth	28°
Gain	11.8 dBi
VSWR	>1.5:1
Polarisation	Vertical
Power rating	xxx watt
Connector	N type female
Dimensions	350mm x 220mm x 50mm
Mounting bracket	Wall-mount provided
Temperature Range	- 55°C to + 65°C

Omnidirectional Antenna Specification

1646	Gain 2 dBi /SMA Male	115 x 11mm dia
1670	Gain 2 dBi /N female	120 x 20mm dia
1671	Gain 4 dBi /N female	270 x 22mm dia
1672	Gain 6 dBi /N female	540 x 22mm dia



MODEL 1675

