



Dual Polarised Antenna
Type: RXP3G-3

- ❑ URBAN 3G APPLICATIONS
- ❑ COMPACT LOW PROFILE RADOME
- ❑ EASY PAN & TILT ADJUSTMENT

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

The compact RXP3G-3 model provides an attractively styled unit for urban or microcell applications.

The mounting brackets enable both Pan + Tilt options.

Two connectors are provided on the base of the unit.



TECHNICAL SPECIFICATION

MODEL RXP3G-3

Frequency	: 1900 - 2170 MHz
Gain	: 12 dBi
VSWR	: 1.4:1
Horizontal Beamwidth	: 60°
Vertical Beamwidth	: 20°
Fixed electrical downtilt	: 4°
Isolation between ports	: 30 dB
Front-to-back ratio	: 25 dB
Power handling	: 20 Watts per port
Cross polar discrimination	: 20 dB
IP rating	: IP 66 Standard
Bracket	: Tilt (+2° to -10°), Pan (± 20°)
Connectors	: 2 x 7/16" DIN (socket at bottom)
Dimensions (mm)	: 520 x 170 x 35
Weight (inc. bracket)	: 1.4 Kg

