

Panel Antenna

Product Description

Patch Antennas are Wireless in Local Loop (WiLL) applications that operate in 824 -894 MHz frequency Ranges providing a stable gain and radiation pattern.

Technical Specifications

Model No	370 708 02
Frequency Range:	824 - 894 MHz
Gain	12 dBi
VSWR	1.5:1
3 dB Beam Width (V)	70° +/- 5°
Polarisation	Vertical
Maximum Input	50 Watts
Impedance	50 Ohms
Maximum Input Power	50W
Connectors	N Female
Dimension (LxWxH)	205 x 155 x 56 mm
Weight	200 grams
Material	ABS / Aluminium
Mounting	Suitable for Pole and Wall Mounting
Temperature Range	-20°C to +70°C
Rated Wind Velocity	125 Miles / Hours

Product Photo

