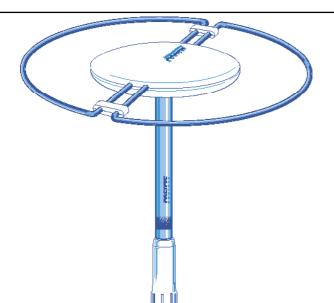
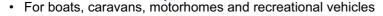
## P8021 OMNIPRO VHF/UHF TV/FM ANTENNA

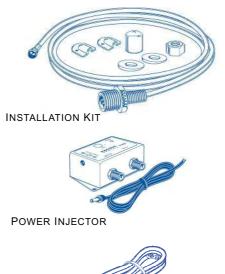








- New dual dipole design gives superior performance
- · Light and strong
- Omnidirectional TV and FM radio reception from any direction
- · Large elements give advantages in receiving VHF transmissions
- · Covers all television and FM radio bands
- · High gain / low noise, digital ready amplifier
- · Supplied complete with antenna mast and installation kit
- · Quick and easy to install and remove
- · Simple no connectors to fit
- LEDs confirm correct connection
- · Neat installation
- Maintenance free non-corroding materials





## **OPTIONAL ACCESSORIES:**





P9100 STAINLESS STEEL MOUNTING FLANGE

P2024 ALUMINIUM GUTTER BRACKET

**C** € conforms to EU directive 89/336/EEC



P8021 SPECIFICATIONS			
Antenna Type	Amplified omnidirectional TV/FM antenna	Amplifier Noise	<2dB
Polarisation	Horizontal	Operating Ambient Temperature Range	-30°C to +60°C
Antenna Radome	Marine grade UV inhibited glass filled nylon	Output Voltage	(DIN 45004) 111dBuV
Antenna Elements	6mm anodised 6063-T5 aluminium	Output Impedance	75 ohm
Antenna Dimensions	450mm x 40mm 18" x 1-1/2"	EMC Compliance	IEC 61000-6-1, EN 55024-2, EN 55024-4
Weight	460g 1 lb	Power on indicator	Blue light emitting diode in radome
Antenna Mast Height	450mm 18"	Power injector supply voltage	10-14.5VDC
Amplifier	Advanced high gain, low noise all surface mount on double-side sealed glass-fibre printed circuit board	Power on indicator	Red light emitting diode in injector
Amplifier Frequency Range	40-890MHz	Supply current	30mA average
Amplifier Gain	>22dB	Installation Kit Cable	10m / 32' white MATV coaxial cable



**PACIFIC AERIALS** 

11B Ra Ora Drive East Tamaki 2013 PO Box 38421 Howick 2145 Auckland New Zealand PHONE: +64-9-253 9450

FAX: +64-9-271 6483

EMAIL: info@pacificaerials.com

WEB: www.pacificaerials.com

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