



Antenna  
Catalogue  

---

Marine



Choose  
antennas  
that go the  
distance.

---

## Stay in touch wherever you are

New Zealand is made up of three islands surrounded by a lot of water, so it's little wonder that we have a proud boating tradition. It's been our primary playground for as long as we can remember. We combined our passion for the water and our engineering, electrical and design knowledge to launch Pacific Aerials in 1977. We've been crafting the world's best marine antennas and accessories ever since.

When you're on the water, a crucial tool to help you communicate with other vessels and land, and stay safe, is your marine antenna. These may not be seen as a sexy purchase – although ours are definitely the world's best looking models – it's the one purchase you should never skimp on. With Pacific Aerials' antennas, it's the innovative technology that's on the inside that sets us apart from the rest. All our knowledge and experience is wrapped up in every one of our antennas to ensure you have reliable communications that go the distance.

All our antennas and accessories are designed, engineered, manufactured and individually tuned and tested in Auckland, New Zealand, where we have some of the harshest marine and weather conditions in the world. We have never outsourced any of our work or used inferior componentry, and never will. That's because lives are on the line. Hundreds of thousands of boaties around the globe have confidence in our products and rely on us to stay in touch with their world. You can too. When you buy Pacific Aerials' antennas you know you're in safe hands.



---

### We're world leaders thanks to our:

- Innovative, stylish, unique design
- Quality, durable materials
- Reliable, advanced technologies
- Sophisticated construction
- Rigorous individual testing.



---

### Interested in Land Mobile communications?

See our land mobile products  
in the back of this brochure.



## Pacific Aerials The Facts

**Established:** 1977

**Core expertise:** Design and manufacture of communications antennas and accessories.

**Philosophy:** Always innovate, listen to our customers and be uncompromising on delivering the best antennas and accessories available. We're agile and will build antennas and accessories to fit our customers' markets and conditions.

**Proud Innovation:** Our Pro series marine antenna range, featuring an easy-to-remove and remount fibreglass antenna without pulling or cutting the coaxial cable.

**Why us?** We're the best, period. We are innovative, reliable and offer real value. Every product that leaves our factory is individually tuned and tested to ensure it works right first time and will continue to work.

**Sales:** Worldwide; customers serviced by us and our distributors.

**Certification:** ISO 9001: since 1994.  
Ensures quality engineering with every product.



# VHF Antennas

## Seamaster Mastmount

### VHF Antennas

Our Mastmount antennas are robust halfwaves. They are the number one choice for an installation where the lowest possible windage is a requirement.

Designed to be installed with our cablepacks which makes installation a breeze.

- P6001** VHF 1.0m ABS housing / stainless steel whip complete with S0239 and mounting bracket.
- P6185** VHF 1.0m tapered fibreglass / nylon base. Complete with 30cm flylead and stainless steel bracket.
- P6012** 10m cablepack.
- P6013** 15m cablepack.
- P6014** 20m cablepack.
- P6015** 25m cablepack.
- P6016** 30m cablepack.



P1217



CABLEPACK



P6001



P6185

These antennas are hard-wired with cable for boaties who don't have a need to remove their antenna. They are available in a range of heights, and are generally halfwave in design with 3dBi gain. These antennas are rugged and durable offering outstanding performance.

- P6004** 2.5m VHF - Ultraglass.
- P6003** 1.8m VHF - Ultraglass.
- P6035** 1.0m VHF - Ultraglass.
- P6091** 1.0m VHF with 4m cable and built in base.
- P6087** 0.6m quarterwave - nylon flexi.

Use these antennas with either:  
P6006, P6007, P6080, P6067, P7105.



Use these mounts with any Seamaster Classic range antennas.

# VHF Antennas

## VHF Antennas

"No Cable" antennas for boaties who may want to remove the antenna from its base. Made from Ultraglass and glass filled nylon these antennas are rugged and durable, offering outstanding performance, halfwave design, 3dBi gain. Available in 2.5m, 1.8m + 1.0m

- P6102** 2.5m VHF - Ultraglass.
- P6101** 1.8m VHF - Ultraglass.
- P6184** 1.0m VHF - Ultraglass with P6115 mount/bracket.
- P6182** 1.0m VHF Ultraglass.
- P6106** 0.45m VHF Heliflex for RIBs + tenders.

Use these antennas with Seamaster Pro bases: P6168, P6113, P6115, P6111 complete with 5m of cable.



Use these mounts with any Seamaster VHF Pro antennas.

# VHF Antennas

## Longreach Classic Range

### VHF Antennas



P6053

P6059

P6051

P6503

P6504

This range offers elegance and excellence. A high gain, high performing antenna with glossy stylish looks. These antennas offer up to 6 dBi gain and will outperform all others in its class. Made from Ultraglass and stainless steel ferrules these antennas will last for years. Halfwave or colinear in design, built for ruggedness and durability for customers who demand the best. All antennas are hardwired with 5m cable.

**P6051** VHF - Colinear, 6dBi, 2.5m.

**P6059** VHF - Halfwave, 3dBi, 2.5m.

**P6053** VHF - Halfwave, 3dBi, 1.8m.

**P6503** VHF - Colinear, 6dBi, 4.9m.

**P6504** VHF - Colinear, 6dBi, 7.3m.

Use these antennas with either:  
P6078, P6079, P6071, P9055.



P6078



P6079



P6071



P9055

Use these mounts with any Longreach antenna.

Use with Longreach Classic P6503, P6504



# VHF Antennas

## VHF Antennas

Longreach Pro antennas are the "no cable" removal option for boaties who may want to remove and refit their antennas as required. Made in Ultraglass with stainless steel ferrules these antennas are slim and chic offering up to 6dBi gain. The Longreach Pro range will not disappoint. Halfwave or colinear in design, these antennas are rugged and durable and will go the distance.

- P6121** 1.8m - Halfwave, Ultraglass, 3dBi.
- P6122** 2.5m - Colinear, Ultraglass, 6dBi.
- P6123** 2.5m - Halfwave, Ultraglass, 3dBi.

Use these antennas with Longreach Pro bases: P6151, P6159, P6166 complete with 5m of cable.



P6151

P6159

P6166

## Longreach Pro Range



P6121

P6123

P6122

Use with Longreach Pro antennas.



P6025

P6029

Heavy duty antennas designed for commercial vessels and coastal stations. The first choice for those who earn their living on the water. Constructed in an industrial grade Ultraglass with stainless steel sleeve and recessed N-type socket.

**P6025** 1.5m - halfwave, 3dBi.

**P6029** 2.5m - colinear, 6dBi.

Install with P3253 stainless steel U Bolts.



P3253

# VHF Antennas

## Seamaster Auxilliary

### VHF Antennas

#### Seamaster Emergency VHF antenna.

**P6031** VHF emergency antenna in a stowage pack. The telescopic whip extends to become a full-performance marine VHF halfwave antenna. Comes complete with velcro straps, 5m cable and a selection of connectors to suit most VHF radios.

#### Seamaster Band Splitter

**P7101** VHF-AM/FM broadcast band splitter with VHF and car radio plugs fitted. The P7101 splitter uses the VHF antenna to provide AM/FM reception without degrading or interfering with the performance of the antenna at VHF marine frequencies.

#### For Portable Marine VHF Radios

**P6081** VHF flexible antenna with either BNC, TNC or SMA connector.

**P6082** VHF telescopic antenna with either BNC, TNC or SMA connector.



P6031



P6081



P6082



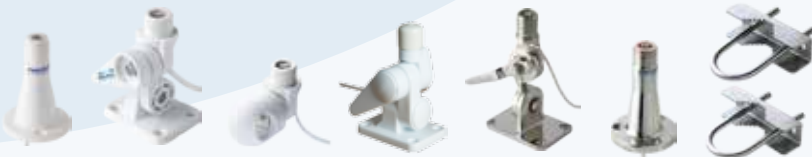
P7101



**P6005**      **P6105**      **P6205**      **P6305**

AIS is a marine tracking system used for identifying and locating vessels by electronically exchanging data with nearby ships. The AIS unit uses a standardised transceiver to broadcast position, speed, name, course and destination of vessels. The frequency used to transmit this data is higher than marine VHF, therefore using a standard marine antenna may compromise the performance of the AIS. It is our recommendation that you use a dedicated AIS antenna to ensure maximum performance and safety.

- P6005** 1.0m - Masthead antenna.  
Use with cable pack (Pg5).
- P6105** 1.8m - Seamaster Pro, 3dBi.  
Use Seamaster Pro mount.
- P6205** 2.5m - Longreach Pro, 3dBi.  
Use Longreach Pro mount.
- P6305** 2.5m - Deepsea, 3dBi.  
Use with P3253.



**P6168**      **P6111**      **P6113**      **P6151**      **P6159**      **P6166**      **P3253**

Use these mounts with any Seamaster range antennas.

Use with Longreach Pro antennas.

Use with Deepsea commercial antennas.

# Quad Band

## Longreach Pro Range

## Quad Antennas

Pacific Aerials' range of Quadband cellular antennas are designed to give outstanding coverage and performance across all cellular bands. If you change your provider there is no need to change your antenna. Covers cellular bands: 800-900-1800/1900-2100MHz.

**P6401** 1.0m - Ultraglass.  
Use Pro Mount.

**P6402** 1.8m - Ultraglass.  
Use Pro Mount.

**P6403** 2.5m - Ultraglass.  
Use Pro Mount.

**P6404** 2.5m - Deepsea Ultraglass.  
Use with P3253.



P6401

P6402

P6403

P6404



P6151

P6159

P6166



P3253

Use with Longreach Pro antennas.

Use with Deepsea commercial antennas.

## Longreach HF/SSB

### VHF Antennas



P6149

P6501

P6502

HF/SSB antennas require a high standard of installation to work correctly. The antenna is connected to an antenna tuner via a high voltage insulator. It's extremely important that the mounting system will radiate effectively. We recommend using the longest antenna possible and consult an experienced HF radio installer if you have any doubts about the installation.

**P6501** 4.9m - two section  
- Ultraglass.

**P6502** 7.3m - three section  
- Ultraglass.

Mount with P9055 - swivel mount and support bracket. We recommend mounting the nylon support bracket 900mm from the base. Can be side or deck mounted.

**P6149** DSC Watch antenna. 2.5m ultraglass. Stainless steel ferrule. Use with Longreach Pro mount.



P9055



P6151



P6159

Use with Longreach Pro antennas

# The black range

## Longreach Black antennas

### Longreach now in black.

Chic and glossy – our black Longreach antennas will add a touch of class to any boat.

Available for VHF - AM/FM. If you would like a black antenna for another frequency, talk to us.

#### VHF

**P6124** Longreach Pro Black  
- Colinear - 2.5m.

**P6125** Longreach Pro Black  
- Halfwave - 1.8m.

#### AM/FM

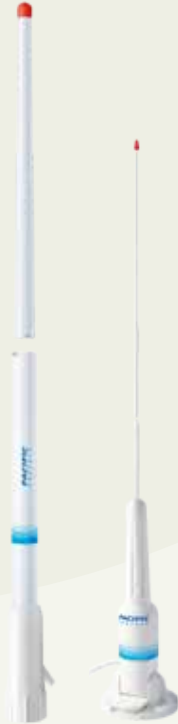
**P6145** Longreach Pro - 2.5m.

**P6146** Longreach Pro - 1.8m.

Use these antennas with Pro Series black nylon or stainless steel mounts complete with black cable and fastfit jack:  
P6151B, P6154B, P6159B, P6158B.



The classic range of AM/FM antennas are hardwired with 5m of cable and fitted with a car radio plug. Ideal for boaties who don't have a need to remove their antennas. Available in 1m or 1.8m lengths. These antennas are rugged and durable providing great reception of AM/FM at sea.



P6046

P6092

**P6092** 1.0m - Complete with its own tip down mounting system and 5m of cable. P7105 nylon bracket optional.

**P6046** 1.8m Ultraglass with 5m cable. Mount on P6006, P6007 or P6067, P6080.



P6006



P6007



P6067



P6080



P7105

Use these mounts with any Seamaster Classic range antenna.



# AM/FM

## Seamaster Pro Range

AM/FM

Designed to last, these antennas are robust and reliable providing outstanding reception for years. The "No cable" design allows boaties to remove and refit the antenna as required. Height matters so choose the longest antenna possible.

- P6104** 2.5m - Ultraglass.
- P6103** 1.8m - Ultraglass.
- P6183** 1.0m - Ultraglass.
- P6107** 450mm - Heliflex.



P6107

P6183

P6103

P6104



P6169



P6118



P6116



P6114

Use these mounts with any Seamaster Pro AM/FM antenna.

The "No Cable" option for those who need to remove and refit their antennas as required. Made in an Ultraglass radome with stainless steel ferrule - these antennas are slim and stylish and will provide you with excellent AM/FM coverage out at sea. Mount your antenna as high as possible to give a clear all round view.

**P6141** 1.8m Ultraglass.

**P6142** 2.5m Ultraglass.



P6141

P6142



P6154



P6158



P6167

Use these mounts with any AM/FM Pro antenna range.

# TV Antenna

OmniPro

TV Antennas

Marine terrestrial TV antennas have to be omni-directional because a boat under way or swinging at anchor is constantly changing its bearing to the transmitter.

Pacific Aerials' amplified antenna will make the most of a weak signal but will not magically create one, if there is no signal.



P8022



P9100

## Installation Accessories

Installation Accessories



**P1403**  
RG58 all white, 100m.



**P1404**  
RF400, 100m.



**P1405**  
RF400, 50m.



**P7104**  
Marine speaker.



**P1074**  
Crimp tool - RG58,59,62,174.



**P1076**  
Crimp tool - RG213 / RF400.



**P1155**  
Weatherseal for PL259.



**P6017**  
Cable entry cover.



**P3030**  
Microphone clip.



**P3032**  
Microphone clip with spring lock.



**P6161**  
VHF pro adapter.



**P6162**  
AM/FM pro adapter.



**P7102**  
AM/FM extension cable: 5m.



**P6018**  
VHF extension cable: 5m.



**P6020**  
VHF extension cable: 10m.



**P9100**  
Mounting flange - stainless steel.



**P1211**  
Fastfit plug: RG58.



**P1212**  
Fastfit jack: RG58.



**P1213**  
BNC Fastfit plug.



**P1214**  
Mini - UHF Fastfit.



**P1215**  
N plug - Fastfit.



**P1216**  
TNC plug - Fastfit.



**P1217**  
PL259 plug - Fastfit.



**P1218**  
SMA plug - Fastfit.

## Installation Accessories

Installation Accessories



**P1045**  
PL259 plug - RG58 / RF400.



**P1058**  
PL259 plug - RG58.



**P1059**  
SO239 Joiner.



**P1080**  
SO239 Crimp jack for RG58.



**P1145**  
N - plug for RG58.



**P1147**  
N - jack for RG58.



**P1162**  
N - plug for RF400.



**P1161**  
N - jack for RF400.



Antenna  
Catalogue  

---

Mobile



Choose  
antennas  
that go the  
distance.



---

## Stay in touch wherever you are

When you're travelling on the road, one crucial tool to keep you connected is your land mobile and/or cellular antenna. It might not be in your face, but the difference between average antennas and the best antennas, such as ours, is that you will be heard when you need to be heard.

Whilst your vehicle's antenna isn't seen as a sexy purchase – although ours are definitely the world's best looking models – it's the one purchase you should never skimp on, because you rely on your communications going the distance.

Pacific Aerials' antennas are developed expressly for the off-road environment, so we build them tough, to handle all conditions. But it's the technology that's on the inside that counts, and sets us apart from everybody else. We combined our engineering, electrical and design knowledge and launched Pacific Aerials in 1977. We've been crafting the world's best land mobile and cellular antennas and accessories ever since.

All our antennas and accessories are designed, engineered, manufactured and individually tuned and tested in Auckland, New Zealand. We have never outsourced any of our work or used inferior componentry, and never will. That's because lives are on the line. Hundreds of thousands of customers around the globe have confidence in our products and rely on us to stay in touch with their world. You can too. When you buy Pacific Aerials' antennas you know you're in safe hands.



---

### We're world leaders thanks to our:

- Innovative, stylish, unique design
- Quality, durable materials
- Reliable, advanced technologies
- Sophisticated construction
- Rigorous individual testing.



---

### Interested in Marine communications?

See our marine products  
[in the back of this brochure.](#)



## Pacific Aerials The Facts

**Established:** 1977

**Core expertise:** Design and manufacture of communications antennas and accessories.

**Philosophy:** Always innovate, listen to our customers and be uncompromising on delivering the best antennas and accessories available. We're agile and will build antennas and accessories to fit our customers' markets and conditions.

**Proud Innovation:** Our Pro series antenna range, featuring easy-to-remove and remount antennas without pulling or cutting the coaxial cable.

**Why us?** We're the best, period. We are innovative, reliable and offer real value. Every product that leaves our factory is individually tuned and tested to ensure it works right first time and will continue to work.

**Sales:** Worldwide; customers serviced by us and our distributors.

**Certification:** ISO 9001: since 1994.  
Ensures quality engineering with every product.



# CB UHFCB

CB in NZ is 26.5MHz, so a full wavelength antenna would be a bit more than 11 metres long. That's obviously a little long to attach to your bumper, so people tend to use antennas that are a fraction of the wavelength: 1/2w, 5/8w, 1/4w are all common wavelengths for antennas. UHFCB is commonly known as 477MHz or PRS.

- P1003** 26.5MHz - Helical fibreglass antenna. 1.2m black. Pre tuned.
- P6088b** 26.5MHz - Black helical. Flexi with 5m cable and a P1680 mount.
- P6088nz** 26.5MHz - White helical. Flexi with 5m cable and a P1681 mount.
- P6089** Whip only for 26.5MHz. Mount on P1681.
- P1558** UHFCB - 477MHz - 1/2 wave Flexi. Hard wired with 5m cable.
- P1636** Longhaul colinear, elevated feed, 477MHz. Hard wired with 5m cable.

## CB UHFCB

### CB UHFCB Antennas



Use these with P6089, P1003

# VHF Antennas

Longhaul  
138-174MHz

VHF Antennas



Very high frequency (VHF) covers the frequency range from 30 MHz to 300 MHz. Frequencies immediately below VHF are denoted high frequency (HF), and the next band of higher frequencies are known as ultra high frequency (UHF).

VHF is the first band at which wavelengths are small enough to make efficient transmitting antennas for vehicles and handheld devices.

**P1017** 1/4w tapered stainless steel antenna. 1250mm 66-88MHz

**P9038** 1/4w tapered stainless steel antenna. 935mm 88-118MHz

**P1019** 1/4w tapered stainless steel antenna. 550mm 138-174MHz

**P9066** 1/4w flexi black antenna. 138-174MHz

**P1013** 5/8w fibreglass and stainless steel antenna. 138-174MHz

P1017 P1013 P1019 P9066 P9038



P1096

P1506

P1509

P1680

P1681

P1682

P2068

P2069

Use these with Longhaul Antennas.

# VHF Antennas

## Longhaul Pro

### VHF Antennas

Pacific's Longhaul Pro antennas are an innovative range offering superb electrical performance, easy installation, and rugged components, all at a very affordable price. Covering VHF frequencies, these Longhaul antennas can be interchanged on the Longhaul pro mounts.

- P1653** 1/2w stainless steel antenna  
- 150-156MHz.
- P1654** 1/2w stainless steel antenna  
- 138-146MHz.
- P1655** 1/2w stainless steel antenna  
- 162-174MHz.

Use these antennas with either:  
P1611, P1612 or P1615.

Use with these brackets:  
P1082, P2023, P2029, P1103.



P1505

P1508



P1611

P1612

P1615



P1653

P1654

P1655



P1082

P2023

P2029

P1103

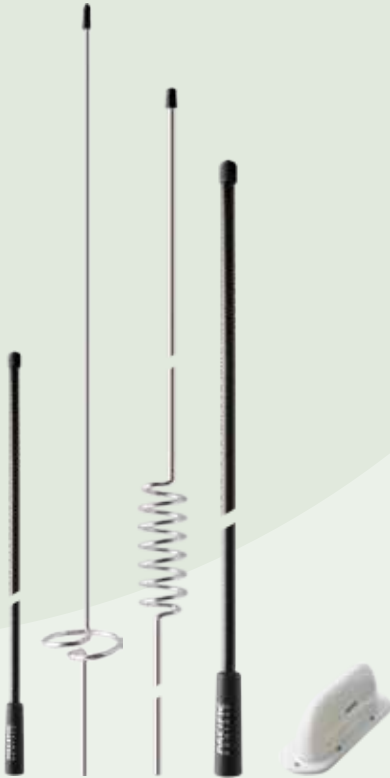
Use these with Longhaul pro antennas.

Use these with Longhaul pro mounts.

Longhaul  
400 MHz - 420 MHz

# UHF Antennas

UHF  
Antennas



P9067 P1072T P3156 P1006T P2201

These are the trusted original Pacific designs, from back in the days when only Maxwell Smart had a cell phone and the rest of the world communicated via two way radio.

These antennas require a ground plane.

**P9067** 1/4 w flexi antenna - Black.

Use with P1680, P1681, P1682.

**P1072T** 5/8w stainless steel antenna.

**P3156** Colinear stainless steel antenna.

**P1006T** Colinear flexi antenna.

**P2201** Low profile antenna.

Use these antennas with either:

P1096, P1680, P1681, P1682, P1024,

P9962, P2068, P2069, P2070, P1506,

P1509, P1082, P2023.



P1096 P1680 P1681 P1682 P1024 P9962 P2068 P2069

Use these with Longhaul antennas.

# UHF Antennas

## Longhaul Pro 400 MHz - 420 MHz

### UHF Antennas

Pacific's Longhaul Pro antennas are an innovative range offering superb electrical performance, easy installation, and rugged components. Covering all UHF frequencies, all at a very affordable price. Longhaul antennas can be interchanged on the Longhaul pro mounts. For example, if a higher gain is required you can change a halfwave for a colinear.

- P1621** 1/2w flexi antenna.
- P1631** Colinear stainless steel antenna, elevated feed.
- P1641** 1/4w antenna, elevated feed – 400-470MHz.

Use these antennas with either:  
P1611, P1612, P1615, P1505, P1614, P1618.

Use with these brackets:  
P1082, P2029, P1103, P2023,  
P2024, P1613.



P1621 P1631 P1641



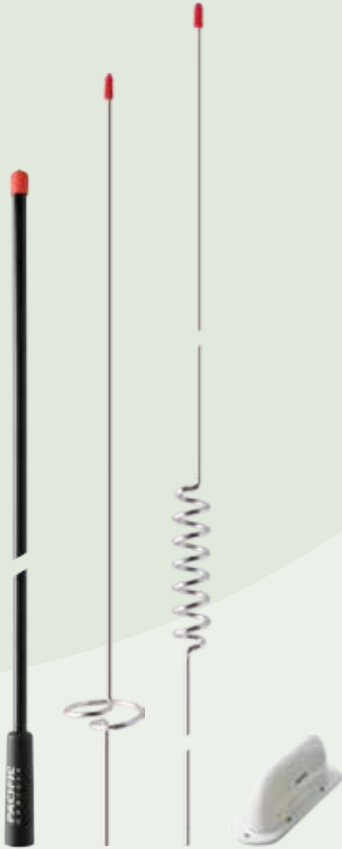
P1611 P1612 P1615 P1505 P1614 P1618

Use these with Longhaul Pro antennas.

# UHF Antennas

Longhaul  
450 MHz - 470 MHz

UHF Antennas



P1006

P1072

P1088

P2202

These antennas require a ground plane.

**P1006** Colinear, flexi black antenna.

**P1072** 5/8w stainless steel antenna.

**P1088** Colinear stainless steel antenna.

**P2202** Low profile antenna.

Use these antennas with either:

P1096, P1680, P1681, P1682, P1024,  
P9962, P2068, P2069, P2070, P1506,  
P1509. (See more on page 22)

Use with these brackets:

P1082, P2023, P2029.



P1096

P1680

P1681

P1682

P1024

P9962

P2068

P2069

Use these with Longhaul antennas.



# UHF Antennas

Longhaul Pro  
450 MHz - 470 MHz

UHF Antennas

- P1622** 1/2w flexi antenna.
- P1632** Colinear stainless steel antenna, elevated feed.
- P1642** 1/4w antenna, extended feed - 450-520MHz.

Use these antennas with either:  
P1611, P1612, P1615, P1505, P1614, P1618.

Use with these brackets:  
P1082, P2029, P1103, P2023,  
P2024, P1613.  
(See brackets on page 22)



P1622 P1632 P1642



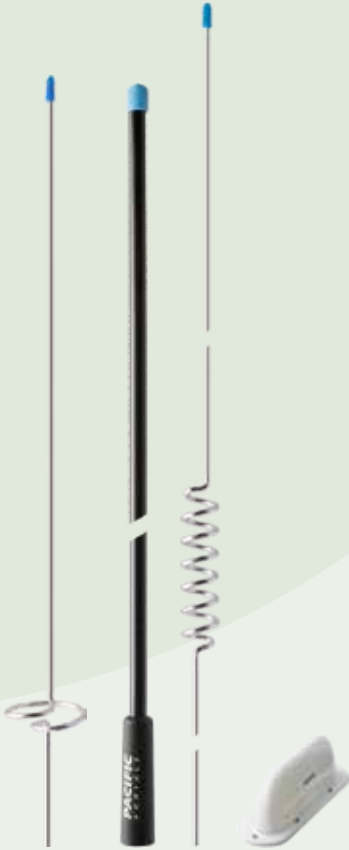
P1611 P1612 P1615 P1505 P1614 P1618

Use these with Longhaul Pro antennas.

# UHF Antennas

Longhaul  
470 MHz - 520 MHz

UHF Antennas



P1083

P1093

P3157

P2203

These antennas require a ground plane.

**P1083** 5/8w stainless steel antenna.

**P1093** Colinear flexi antenna - black.

**P3157** Colinear stainless steel antenna.

**P2203** Low profile antenna.

Use these antennas with either:

P1096, P1680, P1681, P1682, P1024,

P9962, P2068, P2069, P2070, P1506,

P1509.

Use with these brackets:

P1082, P2023, P2029.



P1096

P1680

P1681

P1682

P1024

P9962

P2068

P2069

Use these with Longhaul antennas.

# UHF Antennas

Longhaul Pro  
470 MHz - 520 MHz

UHF Antennas

**P1623** 1/2w flexi antenna.

**P1633** Colinear stainless steel antenna, elevated feed.

Use these antennas with either:  
P1611, P1612, P1615, P1505, P1614,  
P1618.

Use with these brackets:  
P1082, P2029, P1103, P2023,  
P2024, P1613.



P1623 P1633



P1611

P1612

P1615

P1505

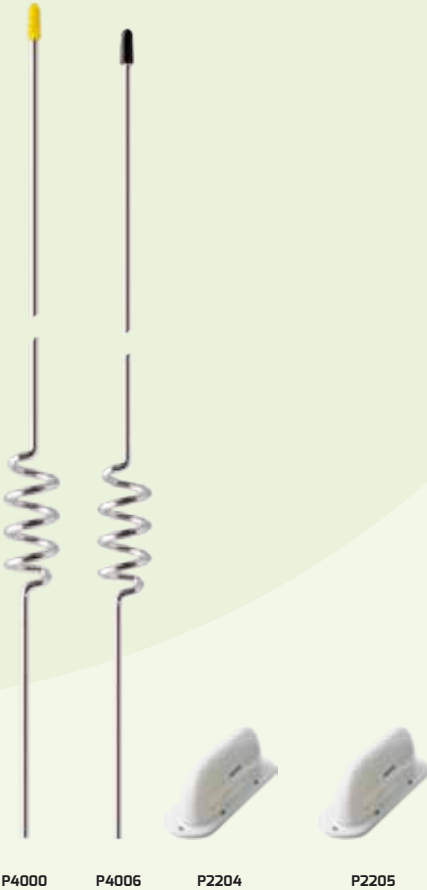
P1614

P1618

Use these with Longhaul Pro antennas.

## Longhaul 800 MHz - 900 MHz

Cellular



These antennas require a groundplane.

**P4000** Stainless steel colinear  
- 800MHz.

**P4006** Stainless steel colinear  
- 900MHz.

Mount these antennas using a collet  
- P1096 and a base:

P1680, P1681, P1682, P1024, P9962.

Brackets: P2023, P1082, P2029.

**P2204** Low profile - 800MH.

**P2205** Low profile - 900MHz.



Use these with Longhaul antennas.

# Cellular

## 800 MHz - 900 MHz Longhaul Pro

Cellular

These antennas are ground plane independent.

- P1624** 1/2w black nylon flexi  
- 800MHz.
- P1634** 1/2w stainless steel/elevated  
feed - 800MHz.
- P1637** Colinear/flexi elevated feed  
- 800MHz.
- P1625** 1/2w black nylon flexi  
- 900MHz.
- P1635** 1/2w stainless steel/elevated  
feed - 900MHz.
- P1638** Colinear/flexi elevated feed  
- 900MHz.

Use these antennas with either:  
P1611, P1612, P1613, P1615, P1614,  
P1618, P1505.

Use with these brackets:  
P1082, P2029, P1103, P2023.



Use these with Longhaul Pro antennas.

# Quadband

800 - 900-1800/1900-  
2100 MHz Quadband

Quadband



P1572

P1573

Our Quadband antennas have been designed to deliver outstanding performance across all cellular bands in the toughest environments.

- Ground plane independent.
- Rugged and durable "Ultraglass."
- Pro style, simple plug and play.

**P1573** 1m fibreglass antenna on stainless steel spring hardwired with 5m of coax and FME jack.

**P1572** 1m fibreglass antenna.



P1611

P1612

P1615

P1505

P1614

P1618

Use these with Longhaul Pro antennas.

# DC-DC Converters

## DC-DC Converters

Pacific's range of DC-DC converters are designed to run 12V communications equipment in 24V environments. Small and lightweight they make installation a breeze.

**P5027** 10amp.

**P5027m** 10amp - with memory.

**P5028** 20amp.



P5027



P5028



P5027m

## DC-DC Converters

# Micromounts

138-900MHz

Micromounts



P7031, P7042, P7043, P7044

As the name suggests, a small mount requiring an 8mm hole for installation. Ideal for boot or roof mounting.

The micromount range covers UHF, VHF and cellular bands.

These antennas are also used for metering applications in the water, power and effluent industries.

Requires a ground plane.

**P7031** 5m RG58/au with FME jack.

**P7042** 2m RG58/au with FME jack.

**P7043** 0.5m RG174/au with FME jack.

**P7044** 3m RG174/au with FME jack.

**P7051** Magmount with 3m RG174/au and FME jack.

**P7011** Lip bracket.

**P7012** L bracket.



P7051



P7011



P7012



# Micromounts

## 138-900MHz

### Micromounts

- P7020** 5/8w stainless steel  
400-420MHz.
- P7021** 5/8w stainless steel  
450-520MHz.
- P7022** Colinear stainless steel  
800MHz.
- P7032** 1/4w stainless steel  
400MHz-960MHz.
- P7033** Colinear stainless steel  
470-520MHz.
- P7034** Colinear stainless steel  
900MHz.
- P7036** Colinear stainless steel  
400-420MHz.
- P7037** Colinear stainless steel  
450-470MHz.
- P7038** 1/4w stainless steel  
138-174MHz.



P7020 P7021 P7022 P7032



P7033 P7034 P7036 P7037 P7038

## Longhaul Pro mounts

**P1611** Antenna mount with 5m RG58AU coax and Fastfit jack.

**P1612** Antenna roofmount with 5m RG58AU coax and Fastfit jack.

**P1618** MagMount with 5m RG58AU coax and Fastfit jack.

**P1615** Antenna mount with 0.5m RG174 coax and Fastfit jack.

**P1614** MagMount with 3m RG174AU coax and Fastfit jack.

**P1505** Lip bracket and antenna mount with 5m RG58AU coax and Fastfit jack.

**P1508** Lip bracket and antenna mount with 0.5m RG174AU coax and Fastfit jack.

## Longhaul antenna mounts

- P1680** Small antenna mount (use with collet P1096 for stainless steel antennas).
- P1681** Small antenna mount with 5m RG58AU coax (use with collet P1096 for stainless steel antennas).
- P1682** Small antenna mount with 0.5m RG174AU coax (use with collet P1096 for stainless steel antennas).
- P2068** Spring mount for Longhaul antennas.
- P2069** Spring mount for Longhaul antennas with 5m RG58AU coax and Fastfit jack.
- P2070** Spring mount for Longhaul antennas with 0.5m RG174AU coax and Fastfit jack.
- P1024** MagMount 85mm with 3m RG174AU coax and Fastfit jack. Use P1096 collet for stainless steel antennas.
- P9962** MagMount 85mm with 5m RG58AU coax and Fastfit jack. Use P1096 collet for stainless steel antennas.
- P1506** Lip bracket and small mount with 5m RG58AU coax and Fastfit jack.
- P1509** Lip bracket and small mount with 0.5m RG174AU coax and Fastfit jack.

## Accessories

Accessories



**P1055**  
BNC plug crimp: RG58.



**P1054**  
BNC R/A plug crimp: RG58.



**P1086**  
BNC jack crimp: RG58.



**P1091**  
Car radio antenna plug.



**P1069**  
Car radio antenna jack.



**P1044**  
Coaxial cable joiner.



**P1052**  
Mini - UHF plug crimp: RG58.



**P1056**  
Mini - UHF jack crimp: RG58.



**P1061**  
SMA plug crimp RG58.



**P1068**  
TNC plug crimp RG58.



**P1060**  
50239 chassis jack.



**P5000**  
extension loud speaker.



**P1402**  
RG58 AU black 100m.



**P1619**  
3m extension cable black.



**P1620**  
5m extension cable - black.



**P1140**  
TNC Jack crimp: RG58.