



The 917 series unloaded marine whip antennas are designed to operate in all marine bands from 2 to 30MHz.

Manufactured from heavy gauge aluminium tubing with a polymer coating or fibreglass with a rugged coating for marine and UV protection, they offer a large, low loss radiating surface. All fittings are manufactured from nylon, stainless steel and chromed bronze.

917 whip antennas are supplied in a range of sizes and mounting configurations to suit differing types and sizes of vessels.

BC91710: 3.6 metre marine swing down whip antenna

Is a 3.6 metre whip suitable for smaller vessels, particularly high speed craft. It is supplied complete with a stainless steel swing-down base fitting.

BC91711: 6 metre two piece marine side mount whip antenna

Is a 6 metre whip suitable for vessels over 10 metres in length. The whip is supplied in two sections which screw together on a self locking taper. Also included are side-mount insulators for mounting against a vertical structure.

BC91712: 8.1 metre high efficiency marine side mounted whip antenna

Is an 8.1 metre whip suitable for large vessels, the whip is supplied in two sections and is supplied complete with side-mount insulators for mounting against a vertical structure.

BC91713: 10 metre GMDSS high power whip

Is a 10 metre, GMDSS standard, base mounted whip suitable for large vessels. It is designed for professional use and can withstand wind speeds of up to 200Kph without permanent deformation.

General specifications

| | |
|--------------------------|----------------------|
| Frequency range | 2 MHz to 30 MHz |
| Radiation Pattern | Omnidirectional |
| Polarisation | Vertical |
| Power Rating | BC91710 - 400 Watts |
| | BC91711 - 800 Watts |
| | BC91712 - 1000 Watts |
| | BC91713 - 1000 Watts |

Specifications are typical. Equipment descriptions and specifications are subject to change without notice or obligation.



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