

## 912 Broadband Base Station Antennas General Specifications

Frequency range	2 MHz to 30 MHz
VSWR	Less than 2.5:1
Impedance	50 ohm
Max wind speed	207 km/h

### BC91200 125 W multi-wire broadband dipole

Length insulator to insulator	28 metres
Width	1.3 metres
Power handling	125 W CW, 250 W PEP
Packed weight	6 kg
Packed dimensions	1.4 m x 150 mm x 100 mm

### BC91201 125 W single-wire broadband dipole

Length insulator to insulator	48 metres
Width	n/a
Power handling	125 W CW, 250 W PEP
Packed weight	2 kg
Packed dimensions	250 mm x 300 mm x 75 mm

### BC91202 500 W multi-wire broadband dipole

Length insulator to insulator	28 metres
Width	1.3 metres
Power handling	500 W CW, 1250 W PEP
Packed weight	13 kg
Packed dimensions	1.4 m x 300 mm x 150 mm

### BC91203 1000 W multi-wire broadband dipole

Length insulator to insulator	28 metres
Width	1.3 metres
Power handling	1 Kw continuous 1.5 PEP
Packed weight	20 kg
Packed dimensions	1.4 m x 300 mm x 150 mm

### BC91207 1000 W multi-wire broadband dipole

Length insulator to insulator	54 metres
Width	1.3 metres
Power handling	1 Kw continuous 1.5 PEP

Packed weight	25 kg
Packed dimensions	1.4 m x 400 mm x 220 mm

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