Marine Antenna Data Sheet

Marine Antenna 810-950/1800-1980 MHz

**Item Description**


**Specifications**

- Gain (dBi) Cell/PCS: 9
- Maximum Power: 250 Watts
- Whip Length: 48”
- Whip Material: Fiberglass
- Frequency Range: Dual Band 810-950/1800-1980
- Connector: N female
- Warranty: 5 Years
- Qty/Uom: 1 EACH
- Mount Type: 1”-14 male thread mount
- Cable: Order separately
- Impedance: 50 ohms
- Connectors: N-Male, SMA-Male
- Shield %: 90%
- VOP: 80%
- Loss per 100’: 10.7 dBi
- Insulation: Solid Polyethylene
- Available lengths: 10’, 30’, 50’

**Ordering Information**

Part Number: MARINE

**Coax Cables**

**Item Description**

The coax cables are used in conjunction with the OmniSite Marine Antenna. When the antenna needs to be mounted at a distance from the unit or when mounted up in the air. The coax cables are available in 10’, 30’ and 50’ lengths. All connections mounted in the elements must be weatherproofed.

**Specifications**

| Cable type: | 3/16” Braided |
| Shield %: | 90% |
| Impedance: | 50 ohms |
| VOP: | 80% |
| Insulation: | Solid Polyethylene |
| Loss per 100’: | 10.7 dBi |
| Connectors: | N-Male, SMA-Male |
| Available lengths: | 10’, 30’, 50’ |

**Ordering Information**

Part Number: CABLE10 (10’ cable), CABLE30 (30’ cable), CABLE50 (50’ cable)