



Mobile

Marine Lift and Lay Collinear Antennas

- Nova Code: **ANT-M-514**
- Marine Application
- Lift and Lay Bracket included
- Complete with 4m RG58 - White
- Termination PL259 (UHF Male)

Electrical Data	ANT-M-514
Frequency Range	156 – 163 mHz
Type	Fibre Glass Collinear
Impedance	50Ω
Radiation Pattern	Omni Directional
Polarization	Linear Vertical
Nominal Gain	3 dBi
VSWR	≤ 1.5 to 1
Rated Power	100W

Mechanical Data	
Materials	Fibre Glass outer shell with threaded mounting plastic Tube Nylon Lift and Lay Bracket
Length	1200mm
Weight (approx.)	1kg



Spare Lift and Lay Brackets
Refer NOVA Code: ANT-M-512C