



Mobile

## Marine Lift and Lay Collinear Antennas

Nova Code: **ANT-M-603**

- Marine Application
- Lift and Lay included
- Supplied with 4.5m White RG58

Electrical Data	ANT-M-603
Frequency Range	254 – 272 mHz
Type	Fibre Glass Collinear
Impedance	50Ω
Radiation Pattern	Omni Directional
Polarization	Vertical
Nominal Gain	4 dBi
VSWR	≤ 1.5 to 1
Rated Power	100W

Mechanical Data	
Materials	Fibre Glass outer shell with threaded mounting nylon Tube and Lift and Lay Bracket
Length	1100mm
Weight	410 kg (excluding Bracket)
Cable Length	4.5m White
Termination	UHF Male
Operating Temp.	-40° to +50°



Spares: Lift and Lay Bracket

**NOVA Code: ANT-M-512C**

Specification subject to change without notice. Issue 1



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