

## Digital Antenna **758-MW-S**: 8' 6dBi Gain Advanced Multi-Band Marine Antenna

Digital Antenna's Model 758-MW-S is the first marine antenna designed for seamless multi-band communication, ensuring powerful signals across various frequency bands. Whether you're offshore, navigating busy harbors, or relying on emergency communication, this high-performance antenna delivers unmatched reliability.

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### Key Features & Benefits:

- **Seamless multi-band operation** on VHF, UHF, and 800/900 MHz frequencies
  - **20' premium low-loss DA195 cable** for maximum signal strength
  - **Factory-installed mini-UHF connector** with PL259 adapter for quick and secure connection to radio
  - **Marine-grade durability**, featuring a 316 stainless steel ferrule for corrosion resistance
  - **UV-stable polyurethane-coated rod**, protects against harsh marine conditions
  - **5-year manufacturer warranty**, ensuring long-term reliability
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Designed to withstand the rigors of offshore communication, the **758-MW-S** sets a new standard in marine antenna technology, delivering **unparalleled performance, longevity, and signal stability** across critical frequency bands.

## 758-MW-S Technical Specifications

Digital Antenna <b>758-MW-S</b> : Advanced Multi-Band Marine Antenna	
Radiation Pattern	Omni-Directional
Gain	6dBi
Frequencies	134-176 MHz, 403-470 MHz, 450-512 MHz, 851-870 MHz
Cable	20' Digital Antenna exclusive low loss DA195
Impedance	50 ohms
Max Input Power	50 watts
Exterior Finish	White polyurethane high gloss UV stable
Dimensions	8' length x 1" OD taper
Weight	2.3 lbs.
RF Connector	Mini-UHF female with included PL259 adapter
Installation	1"x14tpi female threaded base
Elements	Copper - Hand soldered
Polarization	Vertical
Wind Rating	>160KPH
Operating Temp	30° F to +175° F
Warranty	5 Years



**Attaches to 1" x 14 threaded base (not included)**



**Factory installed mini-UHF Connector & PL259 adapter**

Use with all DMR radios using VHF, UHF Band 1, UHF Band 2, 800/900 MHz

Applications: commercial, recreational, government vessels



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