

696-75 Series

Performance: Our premium dual band antennas feature heavy-duty design and excellent performance. Perfect for both voice and data transmission. These antennas are very wide in bandwidth.

Stylish and durable: These antennas are manufactured using the best corrosion resistant materials and finishes available. The antenna is low profile, extremely rugged and ideal for commercial applications.

Weatherproof: O-ring seals and overlap construction keeps moisture out of the antenna.



696-75 Series

Electrical Specifications	696-75B	696-75-1B
Frequency (Full Band)	880-1200 / 2300-2600	1100-1500 / 2400-2800
Gain	Unity	Unity
Impedance, Ohms	50	50
Power Rating, Watts	200	200
Bandwidth at 2.0:1VSWR, MHz	Full Band	Full Band

Mechanical Specifications	696-75B	696-75-1B
Radiator	Polyester Coated Brass	Polyester Coated Brass
Base	ABS, Ultrasonic, Brass insert	ABS, Ultrasonic, Brass insert
Contact	Gold-plated spring-loaded	Gold-plated spring-loaded
Length, in	2.75	2.75
Mounting	Standard Motorola NMO type	Standard Motorola NMO type
Finish	Black	Black
Ordering Information	696-75B	696-75-1B