

**593-75**

**Performance:** 3dB gain is achieved by using a 5/8 wave design above a 1/4 wave design

**Stylish and Durable:** These antennas are manufactured using the best corrosion resistant materials and finishes that are available.

**Standard Mounting:** These antennas mate with a standard TAD/NMO type mount, providing a water resistant seal even when the antenna is removed. The mount features a shock spring which is triple-plated chrome, in bright or black finish. The antenna mount is provided with a rubber boot, to ensure weatherproof seal between the base and the vehicle roof.

Electrical Specifications		
Frequency Range, MHz	740-840	
Gain, dBd	3 dB	
Impedance, Ohms	50	
Power Rating, Watts	200	
VSWR	<2:1	
Mechanical Specifications		
Radiator	S.S.	
Base	ABS, Brass insert spring-loaded contact	
Length, inches	17	
Mounting	Std. Motorola C, M type	
Ordering Information		
Frequency	Bright	Black
740-840 MHz	593-75A	593-75B

