



RGA10

Omnidirectional Outdoor FM Antenna

► Features

- Omnidirectional 360° reception
- 87.5 ~ 108 Mhz Bandwidth
- 75 Ohm Impedance
- Weather & corrosion resistant
- Aluminum construction
- 30 ~ 50 mm Pole mounting clamp
- F-connector with waterproof boot

► Applications

- Reception of all different kinds of Frequency Modulated signals within 87.5 ~ 108 Mhz Bandwidth
- FM Stereo, FM Mono, FM HD, DAB, ...



The RGA10 is an omnidirectional outdoor FM antenna which is designed to improve the reception of FM signals in a very wide range of applications.

The 360° circular omnidirectional design ensures a good reception in all directions for FM signals within the 87.5 to 108 MHz spectrum.

The sustainable aluminum construction provides an excellent weather and corrosion resistance, making it suitable for permanent installation in outdoor environments.

When mounted high above all obstacles or up in the attic, the best reception of FM signals will be guaranteed.

The included mounting clip allows the antenna to be mounted in horizontal position around any pole with a diameter of 30 to 50 mm.

► Specifications

SYSTEM SPECIFICATIONS	
Frequency range	87.5 ~ 108 MHz
Antenna gain	4 dB
Beam width	360°
Impedance	75 Ohm
Antenna length	ø 450 mm
Polarisation	Horizontal
PRODUCT FEATURES	
Dimensions (Diameter x Height)	ø 450 x 80 mm
Weight net	590 g
Construction	Aluminium
Mounting	30 ~ 50 mm Pole clamp
SHIPPING & ORDERING	
Packaging	Carton box
Shipping weight & volume	790 g - 0.00042 Cbm
Accessories included	F-Connector with waterproof boot

*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our products