

Antenna – ANT915S

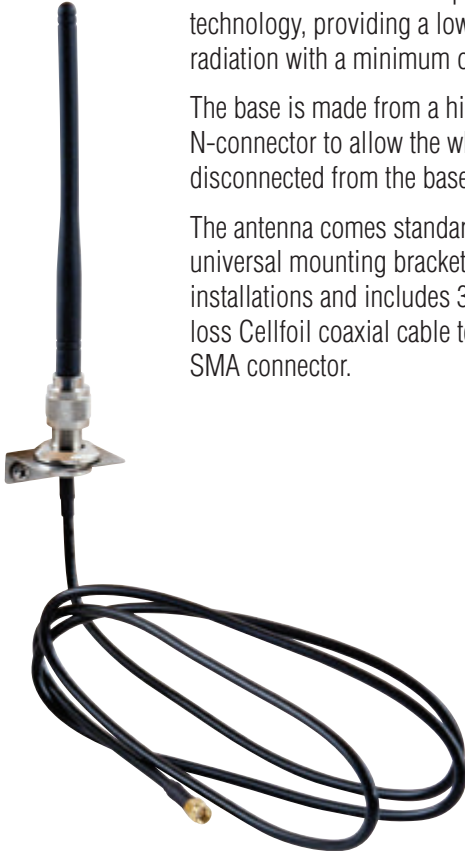
915MHz antenna with coaxial cable, mounting bracket and SMA connector

DESCRIPTION

The ANT915S antenna represents the “State of the Art” in Ground Independent Antenna technology, providing a low angle of radiation with a minimum of 4dBi gain.

The base is made from a high grade N-connector to allow the whip antenna to be disconnected from the base.

The antenna comes standard with a universal mounting bracket for wall or roof installations and includes 3.6 metres of low loss Cellfoil coaxial cable terminated with a SMA connector.

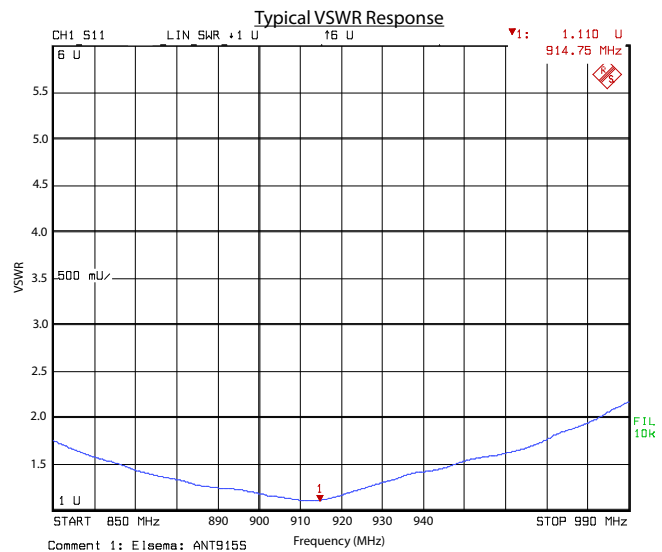


FEATURES

- › Tuned to the 915MHz band
- › Includes Low Loss Cellfoil Coaxial Cable and mounting bracket
- › High quality SMA connector
- › N-type connector base for very low loss and weatherproof

OPTIONS

- › AB1.5SMA, coaxial is 1.5 metres
- › AB5.0SMA, coaxial is 5.0 metres
- › AB7.5SMA, coaxial is 7.5 metres
- › AB10SMA, coaxial is 10 metres
- › MBMirror, Mirror mount bracket for trucks and cars



ELECTRICAL

Order Code (Model)	ANT915S
Frequency	870 to 940MHz
Tuned Bandwidth	70MHz
Gain	4.0 dBi
VSWR (Return Loss)	< 1.5 : 1 over 70MHz
Impedance	50 Ohms
Maximum Power	25 Watt
Radiated Pattern	Omni Directional

MECHANICAL

Construction	Molded flexible rubber (Polyolefin)
Length	19 cm
Weight	210 grams
Coaxial Length	3.6 metres
Termination	SMA, Standard