

ANT.BIANCA 76.7÷79.2 / 380÷445MHz con DIPLEXER e CAVI T-AU019

SPECIFICATIONS

Material

Base Brass (white galvanizing) / Nylon
Rod Fiberglass

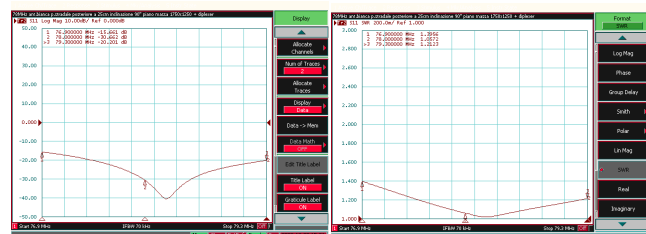
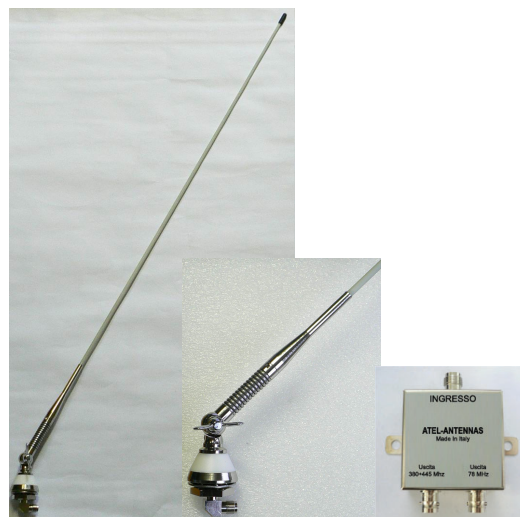
Base dimensions (mm)

Diameter 40

Height 55

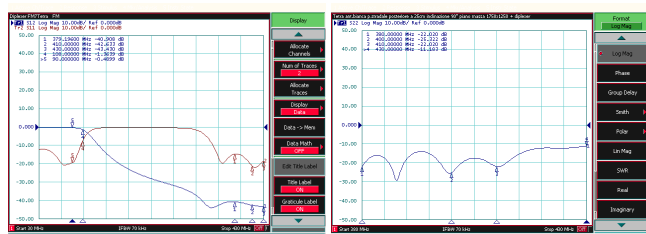
Mounting hole (mm) Ø 25

Temperature (°C) -30° - +80°



TECHNICAL DATA

Antenna type	1/4 l Mobile Antenna
Frequency range	76.9 ÷ 79.2 MHz
Impedance (Ohms)	50
Max power (W)	20
V.S.W.R	less than 2.0
Polarization	Vertical
Emission	Omnidirectional
Connector	TNC F.
Extension cable 1	RG 58 mm.5000
Extension cable 2	TNC M. / TNC M. RG58 mm.1500 BNC M./BNC M.



TECHNICAL DATA

Antenna type	5/8 l Mobile Antenna
Frequency range	380 ÷ 445 MHz
Impedance (Ohms)	50
Max power (W)	20
V.S.W.R.	Less than 2.2
Polarization	Vertical
Emission	Omnidirectional
Gain (dBi)	2.14
Rod lenght (mm)	880 ± 10
Rod section	1
Rod elevation	70° ÷ 90°
Connector	TNC F.
Extension cable 1	RG 58 mm.5000
Extension cable 2	TNC M. / TNC M. RG58 mm.1500 BNC M./BNC M.

