

Model THUNDER 27

Technical Data:

Type:	1/4 λ Helical Loaded
Impedance:	50 Ω Unbalanced
Frequency Range:	25-29 MHz
Polarization:	Vertical
V.S.W.R. at freq. res.:	$\leq 1.5:1$
Bandwidth:	5 MHz
Max. Power:	500 Watts
Height approx.:	960 mm.
Weight approx.:	700 gr.
Connection:	UHF PL-259

Description:

CB base station antenna working on 27 MHz with helical load protected by a strong "PVC" tube. It is supplied with a steel bracket that allows an easy and quick installation everywhere. Thanks to its reduced dimensions it can be used as balcony, marine and caravan antenna.

For the best efficiency use the following cable lengths:

2.73 m	or
5.46 m	or
8.48 m	or
12.34 m	or
17.98 m	or
23.77 m.	

