albrecht

PROFESSIONAL SOLUTIONS



ALBRECHT
GAMMA 2-F
CB Radio Antenna

- The GAMMA 2-F stands out with its high performance and wide frequency coverage, ideal for CB radio.
- Its unique design with a steel coil ensures maximum signal transmission.
- The antenna is lightweight and easy to install, perfect for mobile applications.
- The adjustment screw on the antenna lets the user easily adjust the standing wave ratio (SWR).

KEY FEATURES

Easy to Use
No SWR adjustment required.

Robust Construction
UV-resistant plastic for a long service life.

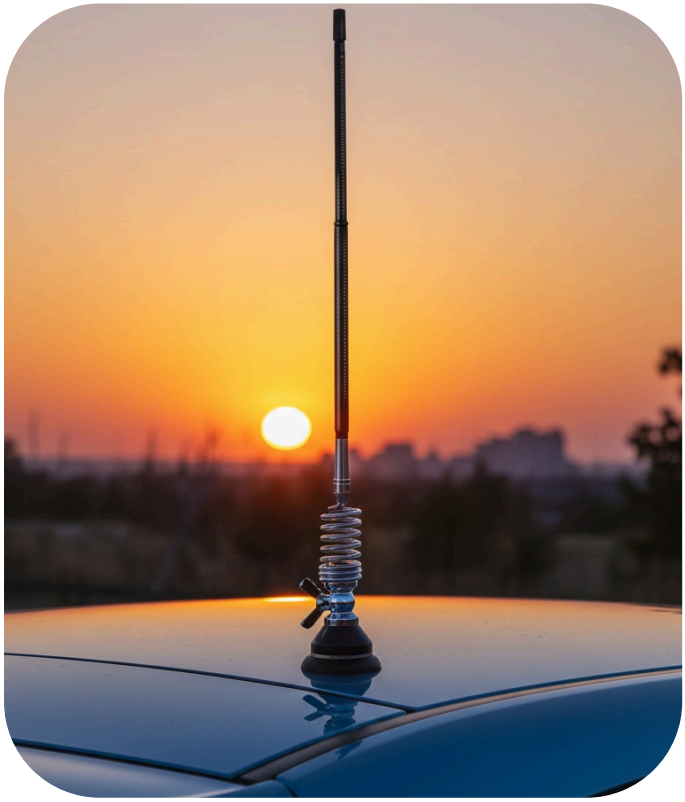
High Performance
Suitable for applications with up to 100 watts.

Practical Length
At 950 mm, it offers easy handling and installation.

PROFESSIONAL SOLUTIONS

ALBRECHT
GAMMA 2-F





FEATURES

Type:	¼ λ lambda
Impedance:	50 Ω
Frequency range:	26.5 - 27.5 MHz
SWR:	<=1.2
Bandwidth:	900 kHz
Power (max):	35 watts (CW) continuous / 100 watts (CW) short-term
Length approx.:	950 mm
Weight approx.:	380 g
Connection:	DV mount (socket, new version)
Mounting hole / drilling:	ø 12.5 mm
Cable length/type:	4 m / RG 58

PACKAGE CONTENTS

Gamma 2-F antenna, 4 m RG58 cable with PL and DV connectors

Item No.: 6725

Adjustment screw



ALAN ELECTRONICS GMBH
Daimlerstraße 1g · D-63303 Dreieich · Germany
Tel.: +49(0)6103-9 48 10 Fax: +49(0)6103-94 81 60
kontakt@albrecht-midland.de · www.albrecht-midland.de