



CB radio antenna **GAMMA 2-F**

RADIO

- The GAMMA 2-F impresses 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, making it perfect for mobile applications.
- The user can easily adjust the standing wave ratio using the adjustment screw on the antenna.

KEY FEATURES

Easy to use

No standing wave adjustment necessary.

Robust construction

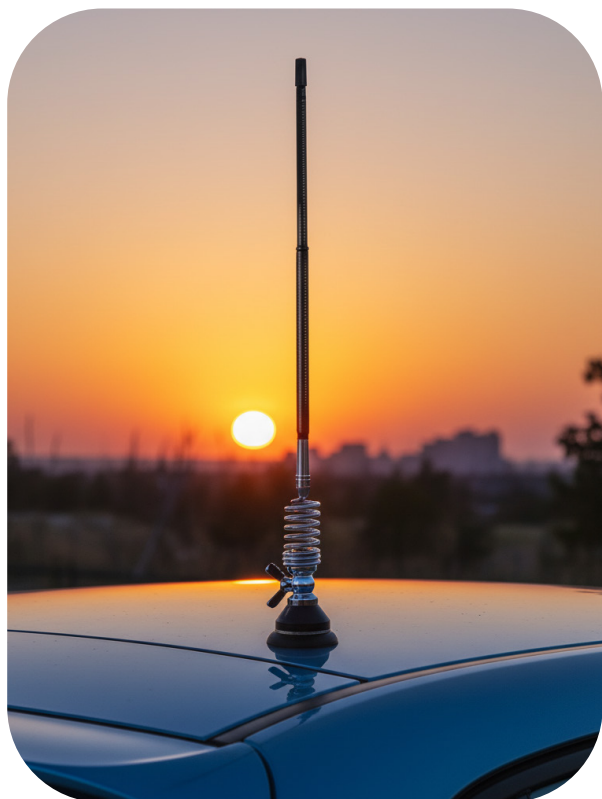
UV-resistant plastic for long service life.

High performance

Suitable for applications up to 100 watts.

Practical length

At 950 mm, it is easy to handle and install.



CB radio antenna GAMMA 2-F

FEATURES

Type:	$\frac{1}{4} \lambda$ 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.:	950mm
Weight approx.:	380g
Connection:	DV-Fuß (socket, new version)
Installation hole /	
Bore:	$\varnothing$ 12.5 mm
Cable length/type:	4 m / RG 58

SCOPE OF DELIVERY

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

Item no.: 6725

Adjusting screw:



ALAN ELECTRONICS, INC.

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

Nikolaus-Otto-Str. 1 · D-22946 Trittau
Tel.: +49 (0)4154-84 90 · Fax: +49 (0)4154-84 91 00
kontakt@albrecht-midland.de · www.albrecht-midland.de