



ZG-Mount

Low Profile Mobile Antenna Mount with Thread Stud



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Used together with all PROCOM ZG-type antenna whips.

M8x1 thread whip-mounting system.

For installation on horizontal surfaces (roof top or trunk lid) in a 21 mm dia. hole.

Particularly well suited for rooftop-mounting because of very low internal protrusion and ability to be installed exclusively with access from the outside.

DESCRIPTION

Mounting body made of stainless steel!

Choice between two connection principles:

ZG-mount: FME-connection (supplied without cable).

ZGP4-mount: Permanently attached 4 m cable terminated with FME-connector.

ORDERING DESIGNATIONS

TYPE NO.	PRODUCT NO.
ZG-Mount	ZG-mount with FME-system
ZGP4-Mount	ZGP4-mount with 4m cable and FME-connector

SPECIFICATIONS

MODEL	ZG-Mount
APPLICATION	Low-profile mount for mobile antennas
FREQUENCY	0-1300 MHz
CONNECTION TO WHIP	M8x1 thread stud
MATERIALS	Stainless steel Black chromed brass Environment-proof plastics
COLOUR	Black
HEIGHT	Approx. 28 mm
INSTALLATION DIAMETER	38 mm
BUILD-IN DEPTH	10,5 mm
RECOMMENDED INSTALLATION TORQUE	7,5 ± 1 Nm
WEIGHT	ZG-version: Approx. 70 g ZGP4-version: Approx. 210 g



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	ZG4-version: Approx. 210 g
MOUNTING	21 mm dia. hole
ROOF THICKNESS	Max. 2 mm

FME-SYSTEM ACCESSORIES

For further information about other types of FME-cables please compare the cable data sheets under accessories in our catalogue.

FME-CABLES	
LENGTH	TYPE NO.
1 m	1 m FME
2 m	2 m FME
3 m	3 m FME
4 m	4 m FME
5 m	5 m FME
6 m	6 m FME
4 m white	4 m FME-white
6 m white	6 m FME-white
12 m white	12 m FME-white
18 m white	18 m FME-white

FME-CONNECTORS	
CONNECTOR	ORDER NO.
FME-FME	FME-FME
Prolongation	FMEP
N	FME-N
FSMA	FME-FSMA
BNC	FME-BNC
TNC	FME-TNC
UHF	FME-UHF
Mini-UHF	FME-MUHF
Elbow-MUHF	FME-EMUHF
Elbow-BNC	FME-EBNC
Elbow-TNC	FME-ETNC
CSMA	FME-CSMA



PROCOM A/S reserve the right to amend specifications
without prior notice.
13/12/01



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