

G-MOUNT HF (M5)

Mobile mount for roof mounting

Mobile mount for roof mounting of antenna whips supplied with external M5 threaded stud. It can be mounted from the inside or from the outside.

- LOW PROFILE DESIGN
- TILTABLE IN ALL DIRECTIONS



Electrical Specifications:

Frequency	0 - 2500 MHz (External antenna whips)
-----------	---------------------------------------

Impedance	50 ohm
-----------	--------

Mechanical Specifications:

Color	Black
-------	-------

Diameter	33 mm
----------	-------

Mounting	Bolt-on. Mounting from inside: Ø 13 mm, Mounting from outside: Ø 19 mm
----------	--

Materials	ABS, POM, PE, brass and steel
-----------	-------------------------------

Operating temperature	-40C to +70C
-----------------------	--------------

Connector 1	See "ORDERING INFO" (Other types available)
-------------	---

Cable	See "ORDERING INFO" (Other lengths available)
-------	---

Mounting place	On vehicle roof
----------------	-----------------

Mounting Instruction	External antenna is tiltable 30° in all directions by bending the topsection of the base. NOTE! Bending one time only ! Maximum torque is 4.5Nm.
----------------------	--

Height above roof	30 mm
-------------------	-------

Mounting hole	13 mm
---------------	-------

Build-in depth	Approx. 12 mm
----------------	---------------

Ingress Protection	IP65 (When mounted)
--------------------	---------------------

Ordering information:

Part no.	G16060 (0.15 m cable + FME-male)
----------	----------------------------------

Part no.	G16060IP (0.15 m cable + FME-male - Bulk packing)
----------	---

Part no.	G16062 (0.15 m cable + SMA-female)
----------	------------------------------------

Part no.	G16062IP (0.15 m cable + SMA-female - Bulk packing)
----------	---

Part no.	G16064IP (5 m cable + SMA-male - Bulk packing)
----------	--

Part no.	G16065IP (5 m cable + open end - Bulk packing)
----------	--



Packing information:

Packing Polybag or bulk

G-Mount Instruction

MOUNTING INSTRUCTION

