



NMO MINI MAGNETIC MOUNTS

Vertically Mobile Radio Mounts

FEATURES AND BENEFITS

- Ideal for small antennas 2-3/8" diameter
- 45-lb pull strength

- Brass, ceramic magnet, and chrome-plated steel materials are very durable and resist corrosion
- Gold plated contact

3/4" STYLE MINI MAGNETIC MOUNTS *

MODEL	CONNECTOR TYPE
Chrome Models with 12' of RG58A/U Stranded Center Cable	
GM8	No connector
GM8B	BNC crimp
GM8M	Minu UHF crimp
GM8N	N crimp
GM8NS	N solder
GM8P	UHF (PL259) crimp
GM8PI	UHF (PL259) crimp, installed
GM8PS	UHF (PL259) solder
GM9PST	UHF (PL259) Teflon® solder
GM8T	TNC crimp
Chrome Models with 12' of RG58A/U Solid Center Conductor Cable	
GM8U	No connector
GM8UB	BNC crimp
GM8UM	Minu UHF crimp
GM8UN	N crimp
GM8UNS	N solder
GM8UP	UHF (PL259) crimp
GM8UPST	UHF (PL259) Teflon® solder
GM8UT	TNC crimp

MODEL	CONNECTOR TYPE
Chrome Models with 12' of RG8X Low Loss Cable	
GMC	No connector
GMD8	BNC crimp
GMDM	Minu UHF crimp
GMDN	N crimp
GMDNS	N solder
GMDPI	UHF (PL259) crimp, installed
GMDPST	UHF (PL259) Teflon® solder
GMDT	TNC crimp
Black Models with 12' of RG58A/U Stranded Center Cable	
GM88	No connector

TE TECHNICAL SUPPORT CENTER

USA: +1 (800) 522-6752 +1 (905) 475-6222 Canada: Mexico: +52 (0) 55-1106-0800 +54 (0) 11-4733-2200 Latin/S. America: Germany: +49 (0) 6251-133-1999 +44 (0) 800-267666 UK: +33 (0) 1-3420-8686 France: Netherlands: +31 (0) 73-6246-999 China: +86 (0) 400-820-6015

te.com

TE, and TE connectivity (logo) are trademarks owned or licensed by the TE Connectivity Ltd. family of companies. All other logos, products and/or company names referred to herein might be trademarks of their respective owners.

The information given herein, including drawings, illustrations and schematics which are intended for illustration purposes only, is believed to be reliable. However, TE Connectivity makes no warranties as to its accuracy or completeness and disclaims any liability in connection with its use. TE Connectivity's obligations shall only be as set forth in TE Connectivity's Standard Terms and Conditions of Sale for this product and in no case will TE Connectivity be liable for any incidental, indirect or consequential damages arising out of the sale, resale, use or misuse of the product. Users of TE Connectivity products should make their own evaluation to determine the suitability of each such product for the specific application.

TE Connectivity warrants to the original end user customer of its products that its products are free from defects in material and workmanship. Subject to conditions and limitations TE Connectivity will, at its option, either repair or replace any part of its products that prove defective because of improper workmanship or materials. This limited warranty is in force for the useful lifetime of the original end product into which the TE Connectivity product is installed. Useful lifetime of the original end product may vary but is not warrantied to exceed one (1) year from the original date of the end product purchase.

©2022 TE Connectivity. All Rights Reserved.

08/22 Original

