



NMO MAGNETIC MOUNTS

Vehicular Mobile Radio Mounts

FEATURES AND BENEFITS

- Corrosion resistant materials used throughout for high durability and weather resistance
- Neoprene seal for moisture protection
- High 80-lb pull strength will allow antenna to stay put
- Optional rubber boot provides additional protection to mounting surface
- Triple reinforced coax strain relief eliminates cable pull out
- 3-1/4" diameter

3/4" STYLE MAGNETIC MOUNTS *

MODEL	CONNECTOR TYPE
Chrome Models with 12' of RG58A/U Stranded Center Cable	
G8	No connector
G8B	BNC crimp
G8BI	BNC crimp, installed
G8MI	Minu UHF crimp, installed
G8N	N crimp
G8NS	N solder
G8P	UHF (PL259) crimp
G8PI	UHF (PL259) crimp, installed
GR8PI	UHF (PL259) crimp, installed
G8PS	UHF (PL259) solder
G9PST	UHF (PL259) Teflon® solder
G8TI	TNC crimp, installed

MODEL	CONNECTOR TYPE
Chrome Models with 12' of RG58U Solid Center Conductor Cable	
G8U	No connector
G8UB	BNC crimp
G8UM	Minu UHF crimp
G8UN	N crimp
G8UNS	N solder
G8UP	UHF (PL259) crimp
G8UPST	UHF (PL259) Teflon® solder
G8UT	TNC crimp
Chrome Models with 12' of RG8X Low Loss Cable	
G8X	No connector
G8XBI	BNC crimp, installed
G8XM	Minu UHF crimp
G8XNI	N crimp, installed
G8XNS	N solder
G8XP	UHF (PL259) solder
G8XPST	UHF (PL259) Teflon® solder
Chrome Models with 12' of Teflex™ Cable	
GD	No connector
GDBI	BNC crimp, installed
GDM	Minu UHF crimp
GDNI	N crimp, installed
GDNS	N solder
GDPI	UHF (PL259) solder
GDPST	UHF (PL259) Teflon® solder
GDT	TNC crimp
Black Models with 12' of RG58A/U Stranded Center Cable	
GB8	RG58A/U
GBR8PI	Rubber boot option - RG58A/U w/ PL259 installed
Chrome Model with 17' ATX195 Cable	
GNNMI518	N-male crimp, installed

te.com

TE Connectivity, TE Connectivity (logo) and Every Connection Counts are trademarks. 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 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 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 product is installed. Useful lifetime of the original end product may vary but is not to exceed five (5) years from the original date of the end product purchase.

©2021 TE Connectivity. All Rights Reserved.

11/21 Original

TE TECHNICAL SUPPORT CENTER

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

