



Laird's high frequency, high performance permanent 3/4" NMO mount provides extended frequency range up to 6 GHz. It allows you to deploy antennas in frequency ranges above traditional LMR195 equivalent.

FEATURES AND BENEFITS

- High-performance up to 6 GHz
- 78 Rockwell Hardness brass material resists corrosion
- Gold plated contact provides superior conductivity
- Available coax options: LMR195 equivalent, 17' RG58A/U or 17' RG58U
- Available in other coax lengths and connector options

SPECIFICATIONS

Operating Frequency (MHz)	0-6000
Mount Type	3/4", NMO
Installation Hole Size	3/4"
Ingress Protection	IP67 sealed out mount surface (fully IP67 rated when terminated to antenna with IP67 provisions)
Operating Temperature – °C (°F)	-40°C to +85°C (-40°F to +185°F)
Included Hardware	O-Ring and NMO ring adapter included

CONFIGURATION

PART NUMBER	CABLE LENGTH	CONNECTOR	CABLE TYPE
NMOHPCFUMHM518	17 ft.	Mini UHF Male	RG-58A/U
NMOHPCFSMAM518	17 ft.	SMA Male	RG-58A/U
NMOHPCFTNCM518	17 ft.	TNC Male	RG-58A/U
NMOHPCFRPSMM518	17 ft.	RP-SMA Male	RG-58A/U
NMOHPCFFMEM18	17 ft.	FME Male	RG-58A/U
NMOHPCFUHF518	17 ft.	UHF PL259 Male	RG-58A/U
NMOHPCF518	17 ft.	No Connector	RG-58A/U
NMOHPCGMUHM518	17 ft.	Mini UHF Male	RG-58A/U
NMOHPCGSMAM518	17 ft.	SMA Male	RG-58A/U
NMOHPCGTNCM518	17 ft.	TNC Male	RG-58A/U
NMOHPCGRPSMM518	17 ft.	RP-SMA Male	RG-58A/U
NMOHPCGFMEM518	17 ft.	FME Male	RG-58A/U
NMOHPCGUHF518	17 ft.	UHF PL259 Male	RG-58A/U
NMOHPCG518	17 ft.	No Connector	RG-58A/U
NMOHPCNMUHM518	17 ft.	Mini UHF Male	Low Loss 195
NMOHPCNSMAM518	17 ft.	SMA Male	Low Loss 195
NMOHPCNTNCM518	17 ft.	TNC Male	Low Loss 195
NMOHPCNRPSMM518	17 ft.	RP-SMA Male	Low Loss 195
NMOHPCNFMEM518	17 ft.	FME Male	Low Loss 195
NMOHPCNUHF518	17 ft.	UHF PL259 Male	Low Loss 195
NMOHPCN518	17 ft.	No Connector	Low Loss 195
NMOHPCAA518	17 ft.	No Connector	Laird Teflex
NMOHPCW518	17 ft.	No Connector	Laird High Performance Teflex
NMOHPC	No Cable	No Connector	No Cable



Laird 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 Laird 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 Laird 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.

Any information furnished by Laird Inc. and its agents is believed to be accurate and reliable. All specifications are subject to change without notice. Responsibility for the use and application of Laird materials rests with the end user, since Laird and its agents cannot be aware of all potential uses. Laird makes no warranties as to the fitness, merchantability or suitability of any Laird materials or products for any specific or general uses. Laird shall not be liable for incidental or consequential damages of any kind. All Laird products are sold pursuant to the Laird Terms and Conditions of sale in effect from time to time, a copy of which will be furnished upon request.

© Copyright 2018 Laird Inc. All Rights Reserved. Laird, Laird Technologies, the Laird Logo, and other marks are trademarks or registered trademarks of Laird Inc. or an affiliate company thereof. Other product or service names may be the property of third parties. Nothing herein provides a license under any Laird or any third party intellectual property rights.

Americas: +1.847.839.6925
IAS-AmericasSales@lairdtech.com
Europe: +44.1628.858941
IAS-EUSales@lairdtech.com
Asia: IAS-AsiaSales@lairdtech.com
Middle East and Africa: +44.1628.858941
IAS-MEAUSales@lairdtech.com
www.lairdtech.com

