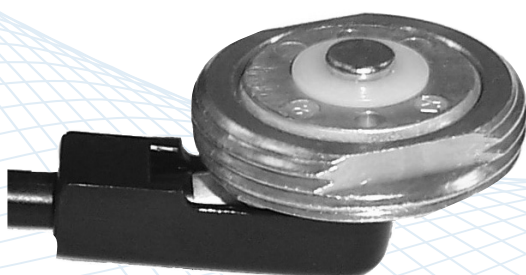
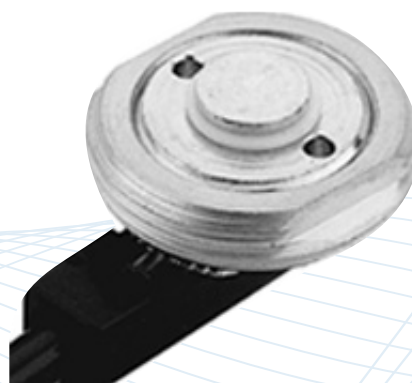


NMO Style Mounts

Brass and Stainless Steel NMO Mounts



Brass
NMO Series



Stainless Steel
SM Series

Description

For permanent mobile antenna installations, PCTEL offers a series of mounts that feature 1-1/8"-18 threads, with a variety of cable and connector options.

NMO Style Mounts

Brass and Stainless Steel NMO Mounts

Standard Configurations – Brass “NMO” Series

3/4" hole; 1-1/8"-18 thread; installs from above; can be used for metal thickness to 0.046"

Model	Length of Coax	Coax	Connector*	Type
NMO58AU-NC	17'	RG-58A/U	None	N/A
NMO34	NA	N/A	NA	N/A
NMOPFP195-NC	17'	RG-58 (DBL)	None	N/A
NMO58U-NC	17'	RG-58/U	None	N/A
NMO58UBN	17'	RG-58/U	BNC	Crimp
NMO58UFFME	17'	RG-58/U	Female FME*	Crimp
NMOPFP195FFME	17'	RG-58 (DBL)	Female FME*	Crimp
NMOPFP195MSMA	17'	RG-58 (DBL)	Male SMA	Crimp
NMOPFP195RPC	17'	RG-58 (DBL)	Reverse Polarity TNC	Crimp
NMO58AUSP	17'	RG-58A/U	PL259	Solder
NMO58AUCP	17'	RG-58A/U	PL259	Crimp
NMO58UCP	17'	RG-58/U	PL259	Crimp
NMOPFP195C	17'	RG-58 (DBL)	TNC	Crimp
NMO58UC	17'	RG-58/U	TNC	Crimp
NMO58AUPL	17'	RG-58A/U	Mini-UHF	Crimp

Standard Configurations – Stainless Steel “SM” Series

3/4" hole; 1-1/8"-18 thread; installs from above; can be used for metal thickness to 0.046"

Model	Length of Coax	Coax	Connector*	Type
SM34	17'	N/A	None	N/A
SMC-NC	17'	RG-58/U	None	N/A
SM	17'	RG-58A/U	PL259	N/A
SMPL	17'	RG-58/U	Mini-UHF	N/A
SMC	17'	RG-58/U	TNC	Crimp

For other cable types, lengths or connector configuration options, contact PCTEL Customer Service.

* Connectors are attached on these models only. For all other models, connectors are shipped loose.
Connectors may be attached upon request for an additional charge. For other connector options, please refer to the Mobile Antenna Mounts Configurator Part Number Guide.

CONTACT US

For more information about
this product contact your
sales representative or visit
> pctel.com/antenna-products

Solving Complex Wireless Challenges

PCTEL, an Amphenol company, is a leading global provider of wireless technology solutions, including purpose-built antenna systems and test and measurement products. Trusted by our customers for decades, we solve complex wireless challenges to help organizations stay connected, transform, and grow.



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T: +1 630 372 6800 | pctel.com

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