



THE DATASHEET OF BMATM38



Thick Surface Mounts - BMATM3 Series

3/8" hole; 1-1/8"-18 thread; thick plate; can be used for metal thickness of 1/32"-1/2"



STANDARD CONFIGURATION

Model	Length of Coax	Coax	Connector*	Type
BMATM338	N/A	None*	None	N/A
BMATM3-NC	17'	RG-58/U	None	N/A
BMATM3	17'	RG-58/U	PL259	Solder
BMATM3MSMA	17'	RG-58/U	Male SMA	Crimp
BMATM3PL	17'	RG-58/U	Mini-UHF	Crimp



BMATM338

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

Thick Surface Mounts - MTPM Series

5/8" hole; 1-1/8"-18 thread; thick plate mount; can be used for metal thickness of up to 1 inch. MTPM800 accommodates thickness up to 1/2 inch.

STANDARD CONFIGURATION

Model	Coax	Connector*
MTPM	None*	UG363/U
MTPM800	None*	N Female



MTPM



MTPM800

Vandal Proof Mounts - MVP Series

1-1/8"-18 thread; crimp on

STANDARD CONFIGURATION

Model	Termination	Mount	Coax
MVPHP	N Female	5/8" hole vandal-proof permanent mount for frequencies from 0 MHz to 6 GHz. Accommodates surfaces up to 1/2-inch thick.	None. Purchase mating cable assembly separately
MMF-VP	Male SMA	5/8" hole vandal-proof mount for frequencies from 0 MHz to 6 GHz. Accommodates surfaces up to .09-inch thick.	None. Purchase mating cable assembly separately



MVPHP



MMF-VP

*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.

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