



MALE/FEMALE CONNECTORS AND BULLET F-FM

*male/female connectors, fully reinforced with
copper sleeve - PA6.6 insulated terminals*



CERTIFICATES 

 According to UL 486A standard (file E125401)  BT 2006/95/CE

MALE/FEMALE CONNECTORS AND BULLET F-FM

Technical characteristics

Easy entry	yes
Min operating temperature range	-4 °F
Max operating temperature range	239 °F
Max operating temperature range (surge)	266 °F
Dimensional form	Male- female terminal
Halogen Free	yes
Material (Body)	Electrolytic copper
Material (Partially reinforced)	PVC



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List of products

RF-FM Cable type: flexible copper, Minimum section: 22 AWG, Maximum section: 16 AWG

Type	Color	Width	Length	Height of the hooked	Pack qty	Min. pack qty
RPF-250PD		0.03 in.	0.25 in.		1,500	100

RF-FM Cable type: copper, Minimum section: 22 AWG, Maximum section: 16 AWG

Type	Color	Width	Length	Height of the hooked	Pack qty	Min. pack qty
RPF-250PD		0.03 in.	0.25 in.		1,500	100

BF-FM Cable type: copper, Minimum section: 16 AWG, Maximum section: 14 AWG

Type	Color	Width	Length	Height of the hooked	Pack qty	Min. pack qty
BPF-250PD		0.03 in.	0.25 in.		1,500	100

BF-FM Cable type: flexible copper, Minimum section: 16 AWG, Maximum section: 15 AWG

Type	Color	Width	Length	Height of the hooked	Pack qty	Min. pack qty
BPF-250PD		0.03 in.	0.25 in.		1,500	100