

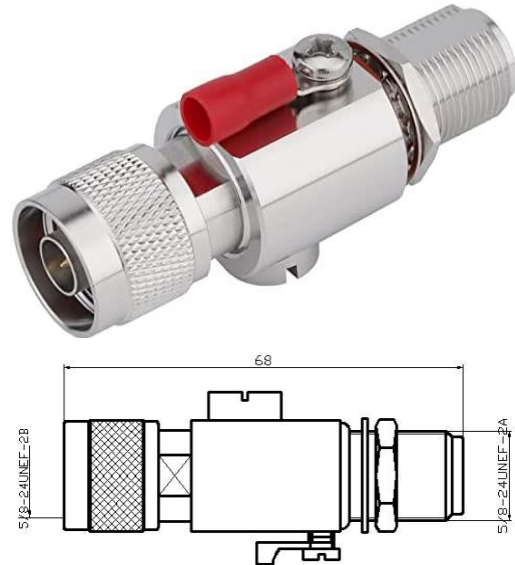
Lightning Arrester

N Type Male to N Type Female

Product Description

Lightning arresters protect the antenna path and electrical devices from lightning strikes. Prevent damage to your equipment and disruption of service with easy install connections from N Type Male to N Type Female connectors.

Tested for pressure resistance and insulation resistance and operational up to 6GHz.



Specifications		
Contact Resistance (MΩ)	Inner Conductor (MΩ)	≤0.4
	Outer Conductor (MΩ)	≤0.2
Impedance		50
Insulation Resistance (MΩ)		≥1x10 ⁴
Pressure Test AC(V/Min)		4000V 1Min No Breakdown and No Arcing Phenomenon
Frequency Range (MHz)		DC~7.0G
VSWR (MHz)		≤1.20/3.0GHz ≤1.40/7.0GHz
Insertion Loss (dB)		0.15dB/3.0GHz 0.30dB/7.0GHz
Rated Power (W)		300
Initial Discharge Voltage (V)		90, 150, 230, 350
Peak Discharge Voltage (V(1x40μS)		1000
Peak Discharge Current (KA)		20

Part	Part Number
Lightning Arrester N Type Male to N Type Female	PTA0736

Antenna	No. of Lightning Arresters	Cable Length	Cable Kit	No. of Jumpers
Labrador- PTAWM2L01W-NF	2- PTA0736	25 ft	PC4002L25NM	2- LMR19512
		40 ft	PC4002L40NM	
		50 ft	PC4002L50NM	
		75 ft	PC4002L75NM	
		100 ft	PC4002L100NM	
Akita- PRO4A4LOW-NF	4- PTA0736	25 ft	PC4004L25NM	4- LMR19512
40 ft		PC4004L40NM		
Husky- PRO4HL01B-NF		50 ft	PC4004L50NM	
Greyhound- PRO4GH4LW-NF		75 ft	PC4004L75NM	
		100 ft	PC4004L100NM	
Custom cable lengths available, for more information contact sales@parsec-t.com				

