

LAC4N & LAC4H

LIGHTNING ARRESTERS



- PROTECTS FROM SURGES UP TO 5000 AMPERES
- DESIGNED TO LAST



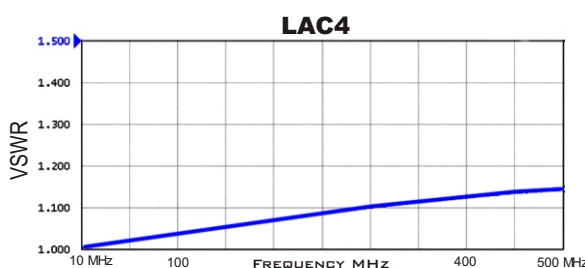
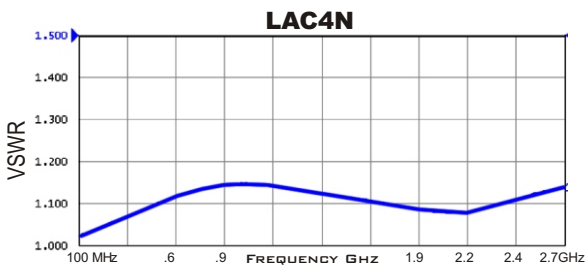
Models Available

- LAC-4**
200 Watt UHF connector gas tube arrester
- LAC-4H**
2kW UHF connector gas tube arrester
- LAC-4N**
200 Watt N connector gas tube arrester
- LAC-4NH**
2kW N connector gas tube arrester
- LC2**
200 Watt cartridge for LAC-4, LAC-4N
- LC2KW**
2 KW cartridge for LAC-4H, LAC4NH

LIGHTNING PROTECTION FOR YOUR RADIO EQUIPMENT

The Cushcraft LAC-4 series of lightning arresters are designed to protect radio equipment from static electricity and lightning induced surges that travel on coaxial transmission lines. The LAC-4 protects your equipment from surges up to 5,000 Amperes.

The Cushcraft LAC-4 is superior to other available devices because it presents a constant impedance to your transmission line. Mechanically, the LAC-4 has been designed to last. All of the mechanical connections are positively secured. The gas discharge tube is easily changed by the user if necessary.



Model	Freq. MHz	Max Power Watts	Insertion Loss (dB)
LAC-4	50	200	<0.10
	250	200	<0.15
	250	100	<0.20
LAC-4H	50	2000	<0.10
	250	500	<0.15
	500	100	<0.20
LAC-4N	50	200	<0.10
	250	200	<0.10
	500	200	<0.10
	1000	150	<0.10
	2000	100	<0.20
	2700	100	<0.25
LAC-4NH	50	2000	<0.10
	250	1000	<0.10
	500	800	<0.10
	1000	500	<0.10
	2000	250	<0.20
	2700	150	<0.25

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