



# CATHODIC PROTECTORS

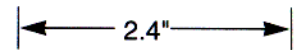
Delta SOV Arrestor for AC or DC applications to 120 volts.  
Stainless Steel mounting ears connect directly to line studs.

## 100 SERIES SPECIFICATIONS

Type of Design	Silicon Oxide Varistor
Maximum current	25,000 amps
Maximum energy	1,000 joules
Maximum number of surges	Unlimited
Response time one milliamp test	5 nanoseconds
Response time to clamp 10,000 amps	10 nanoseconds
Response time to clamp 25,000 amps	25 nanoseconds
Leak current at double rated voltage	none
Case material	PVC



Stud Centers



## SIMPLE INSTALLATION

Stainless Steel mounting ears connect directly to line studs,  
or bolt lead wires to ears.



## LA 101 ME for 0-120 Volt AC-DC Service

### Conduction Characteristics

8 X 20 microsecond wave shape  
ANSI IEEE NEMA STANDARD

VOLTAGE RATING	SPARKOVER VOLTAGE	CLAMPING / DISCHARGE VOLTAGE FORWARD & REVERSE			
		1500 A	5000 A	10000 A	25000 A
100 V	500 V	120 V	240 V	480 V	1080 V

**DELTA LIGHTNING ARRESTORS™, INC.**

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