



2300 VOLT ARRESTORS

Delta 2300 Volt Arrestors for Secondary Applications protect motors, panels and transformers from damage due to lightning and surge.

2300 SERIES SPECIFICATIONS

Type of design	Silicon Oxide Varistor
Maximum current	100,000 amps
Maximum energy	3000 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 50,000 amps	25 nanoseconds
Leads	2 18" 13kv Str #12
Case material	PVC
Locknut and Washer furnished	



Nipple
1/2" Thread

CASE DIMENSIONS: 4 1/2" High
2 1/4" Diameter

SIMPLE INSTALLATION

Connect the black wire to the line below a fuse or breaker.
Connect the white wire to a ground and/or neutral.

LA 2301 for 2300 Volt Two Wire Service

LA 2301 MB 2300 Volt With Mounting Bracket

Use Three Arrestors for 3 Phase Service

Conduction Characteristics		8 X 20 microsecond wave shape ANSI IEEE NEMA STANDARD					
		5000 A	10000 A	20000 A	40000 A	60000 A	80000 A
Discharge Current							
Clamping Voltage	1500 V	2000 V	2100 V	2600 V	4000 V	6000 V	8000 V
	Unlimited Operations					One Operation	
DELTA LIGHTNING ARRESTORS, INC.		P. O. BOX 750 BIG SPRING, TEXAS 79721					