



DELTA SURGE ARRESTOR

Use Helps Prevent Voltage Surge and Lightning Damage

SPECIFICATIONS

Type of Design	Metal Oxide Varistor
Maximum Current	32,000 Amps
Maximum Energy	750 Joules per pole
Line Voltage	120/240 Volts AC
UL C62.11	OWHX Secondary Surge Arrestor
Locknut and Washer Furnished	
Leads	18" #12 THHN
Response time	5 nanoseconds
Case Material	PVC
Catagory B & C	



Nipple
1/2" Thread

SIMPLE INSTALLATION

Fasten the arrestor to the service entrance equipment. Connect the black wires to the lines. Connect the white wire to the neutral and/or ground.

Weatherproof Enclosure
DIMENSIONS: 2-1/4" High
2-1/4" Diameter

MO302

Conduction Characteristics			8 X 20 microsecond wave shape ANSI IEEE NEMA STANDARD C62.11		
Discharge Current	1.5kA	3kA	5kA	10kA	20kA
Clamping Voltage kV	.490kV	.640kV	.960kV	1.410kV	3.210kV
DELTA LIGHTNING ARRESTORS™, INC.			P. O. BOX 750 BIG SPRING, TEXAS 79721 http://www.deltala.com		