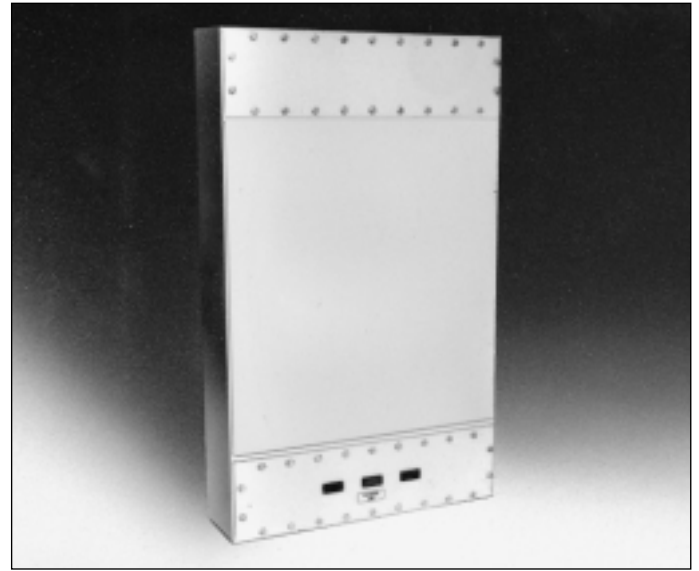
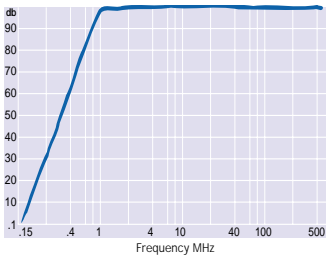


ALL VERSIONS



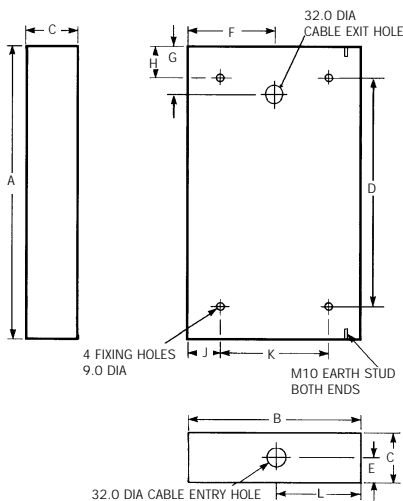
L 4800	Rated Current A	Number of Lines	Rated Voltage 50/60Hz	Total Series Inductance Per line, mH	Total Shunt Capacitance Per Line μ F	Transient MOV
L 4800-32/2	32	2	250V	1.0	12.0	
L 4800Z-32/2	32	2	250V	1.0	12.0	Z380LP
L 4800-32/4	32	4	440V	1.0	12.0	
L 4800Z-32/4	32	4	440V	1.0	12.0	Z380LP
L 4800-63/2	63	2	250V	1.0	12.0	
L 4800Z-63/2	63	2	250V	1.0	12.0	Z380LP
L 4800-63/4	63	4	440V	1.0	12.0	
L 4800Z-63/4	63	4	440V	1.0	12.0	Z380LP
L 4800-100/2	100	2	250V	0.75	12.0	
L 4800Z-100/2	100	2	250V	0.75	12.0	Z380LP
L 4800-100/4	100	4	440V	0.75	12.0	
L 4800Z-100/4	100	4	440V	0.75	12.0	Z380LP

Temperature Range: -25°C to +85°C
Operating Voltage: 440/240Vac
Operating Frequency: 0 to 400Hz
Test Voltage: L+N to ground, 2700Vdc, 2 seconds

Varistor
 Zinc oxide type; energy absorption 260 Joules (current impulse defined in IEC 60-2 Section 6). Varistor voltage: 594Vdc(measured at 1mA); clamping voltage 1050V at 100A

DIMENSIONS

All dimensions are nominal and in mm



TYPE	A	B	C	D	E	F	G	H	J	K	L
32A 2 LINE	550	200	110	487	48	100	45.5	31.5	58.5	83	100
32A 4 LINE	550	400	110	487	48	200	45.5	31.5	57.0	286	200
63A 2 LINE	550	200	110	487	48	100	45.5	31.5	58.5	83	100
63A 4 LINE	550	400	110	487	48	200	45.5	31.5	57.0	286	200
100A 2 LINE	660	200	120	537	48	100	74.5	61.5	58.5	83	100
100A 4 LINE	660	400	120	537	48	200	74.5	61.5	57.0	286	200