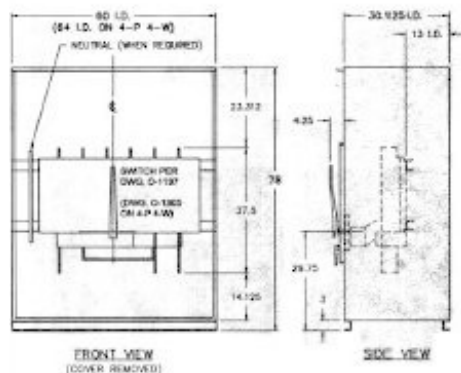


Large enclosed
manual transfer switches

boltswitch
bolted pressure contact switches

Enclosed Series VL & VLDC Geneva



These units are constructed in accordance with UL 977 and are UL Listed as "Fused Power Circuit Devices" under File No. E44458.

AC rated switches are suitable for use on circuits capable of delivering up to 200,000 RMS symmetrical amperes at 600 VAC. Catalog Number with suffix -S1, -S3, -S4 and -S6 are suitable for use as service equipment and are so marked.

DC rated switches are suitable for use on circuits capable of delivering 50,000 amperes at 600 VDC or 100,000 amperes at 500 VDC, dependent upon the rating of the fuses installed.

CATALOG NUMBERS

AMP	2-P 2-W 600VDC	2-P 3-W 1500VDC	3-POLE 3-WIRE 480VAC	3-POLE 3-WIRE 340VAC	3-POLE 4-WIRE 480Y/277V	3-POLE 4-WIRE 208Y/120V	4-POLE 4-WIRE 480Y/277V	4-POLE 4-WIRE 208Y/120V
800/800	EVL387-1	EVL387-1-S1	EVL387-1-S3	-S2 -S7	EVL387-1-S6	-S3	-S4	EVL487-1-S8
1200/1200	EVL388-4	EVL388-4-S1	EVL388-4-S3	-S2 -S7	EVL388-4-S6	-S3	-S4	EVL488-4-S8
1500/1500	EVL389-9	EVL389-9-S1	EVL389-9-S3	-S2 -S7	EVL389-9-S6	-S3	-S4	EVL489-9-S8
2000/2000	EVL390-10	EVL390-10-S1	EVL390-10-S3	-S2 -S7	EVL390-10-S6	-S3	-S4	EVL490-10-S8
2500/2500		EVL391-11-S1	EVL391-11-S3	-S2 -S7	EVL391-11-S6	-S3	-S4	EVL491-11-S8

The catalog numbers listed above have the same ampacity for the left and right switches. For different ampere ratings on left and right switches (i.e. 1200/2000), consult factory.

Bus ties are included, mounted on the load side of the switches. If alternate line side bus ties are required, specify when ordering. To omit bus ties, consult factory.

Standard construction is Type 1 (indoor use). For Type 3R (outdoor use), specify when ordering.

For make-before-break applications, add suffix -C (i.e. EVL388-8-S5-C).

Fuses and terminal lugs are not included.

boltswitch, inc.

OCTOBER 1998