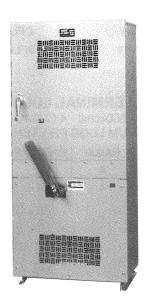
# large enclosed series WLDC switches

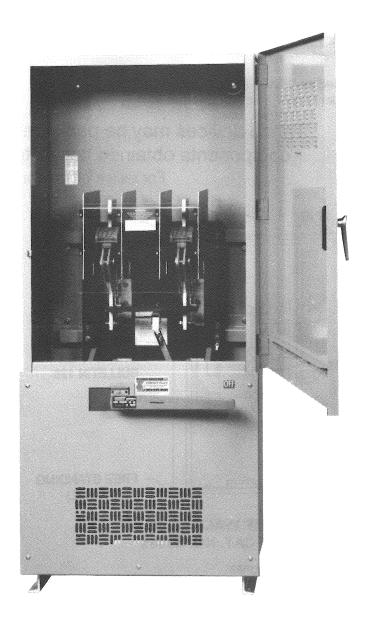
DC rated load-break switches for use with Class L fuses.

Particularly recommended for uninterruptable power supply and battery disconnect applications.

Rigid steel contruction, with durable baked enamel grey finish.

Optional knock-outs in the top panel for cable entry and exit.





### boltswitch, inc.

6208 Commercial Road Crystal Lake, IL 60014 Phone: (815) 459-6900 Fax: (815) 455-7788

## large enclosed series WLDC switches (Bul. 135)





## LISTED SWITCHES

and



Listed as "Fused Power Curcuit Devices" under UL977. File No. E44498.

Listed as "Fused Power Curcuit Device Enclosures" under Category 178, Report No. 509803

These devices may be packaged as an enclosed switch OR the components obtained separately (cabinet, switch, and lugs).

For switch information refer to Bulletin 125.

FUSE -

AMP

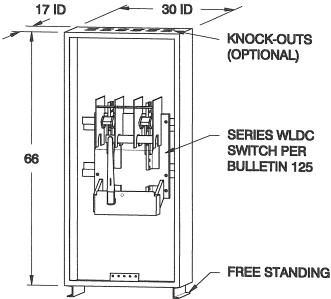
800

1200

1600

2000

(BY OTHERS)



**CABINET CAT. NO. E3066** 



#### TERMINAL LUGS

For 1-P (double break) applications, specify the following bus tie and dummy fuse:

**BUS TIE CAT. NO.** 

BTWL-7

BTWL-8

BTWL-9

BTWL-10

DUMMY

**FUSE** 

**BUS TIE** 

**DUMMY FUSE CAT. NO.** 

DFL67

DFL68

DFL69

**DFL610** 

600kcmil - 4 CU9AL MAXIMUM LUGS PER TERMINAL

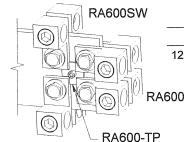




- KO's In Top Panel
- Viewing Window

#### APPROX. SHIPPING WEIGHTS

800-1200-1600 amp. . . . . . 405 lbs 2000 amp . . . . . . . . . . . . 450 lbs



boltswitch. inc. 6208 Commercial Road Crystal Lake, Illinois 60014

<sup>\*</sup> Due to the weight of these units, the free standing option is recommended for most applications.