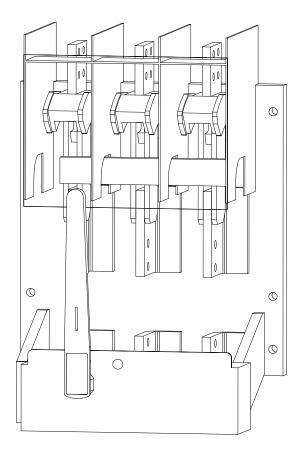
## boltswitch



## "NARROW" CLASS L FUSIBLE FUSED POWER CIRCUIT DEVICES

OPEN TYPE SWITCHES FOR MOUNTING IN DEAD FRONT SWITCHBOARDS



## **SERIES WL** (Drawing O-1526)

AMPACITY	CATALOG NUMBER	
	2-Pole	3-Pole
800	WL267	WL367
1200	WL268	WL368
1600	WL269	WL369
2000	WL2610	WL3610

120 VAC Shunt Trip Operator, add suffix -ST (Alternate 24, 48, 125, or 250 VDC coil, specify when ordering)

APPLICATION: These switches are particularly recommended for use in service entrance

switchgear, motor control centers, or where space is limited. Panel width is 19.5" and will mount in a 20" wide section. These devices are intended

for bus connection only. They receive Class L fuses.

RATINGS: 800-2000 Ampere at 600 VAC. Suitable for use on circuits capable of

delivering 200,000 RMS symmetrical amperes at 600 VAC.

**TESTS:** Tested in accordance with UL977, "Fused Power Circuit Devices", and are

UL Listed under File No. E44498.

FEATURES: Compact Size • Bolted Pressure Contacts • Load Break Design •

Quick-Make Quick-Break Operators • Visible Contacts • Silver Plated Current Carrying Parts • Grid Type Arc Chutes • Interpole Barriers •

Provisions for Up To Three Padlocks