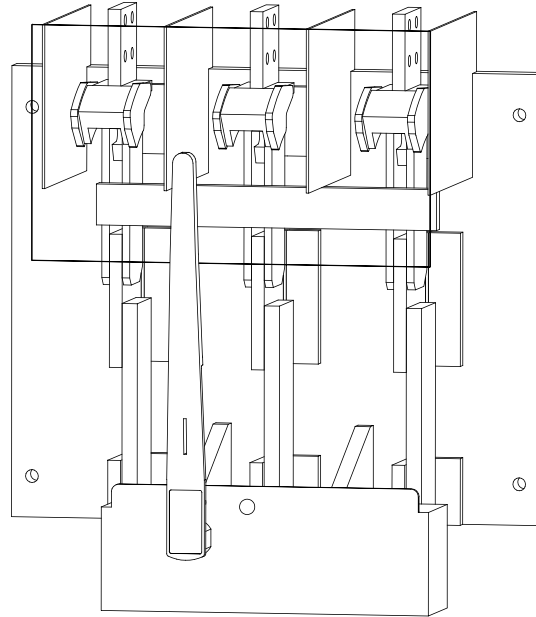


## **TIE SWITCHES**

**FOR USE IN MULTIPLE SOURCE EQUIPMENT**



### **SERIES VLNF AND SLNF**

VOLTAGE	AMPACITY	3-POLE/3-WIRE	3-POLE/4-WIRE	4-POLE/4-WIRE
600	800	VLNF367	VLNF467N	VLNF467
600	1200	VLNF368	VLNF468N	VLNF468
600	1600	VLNF369	VLNF469N	VLNF469
600	2000	VLNF3610	VLNF4610N	VLNF4610
480	2500	VLNF3411	VLNF4411N	VLNF4411
480	3000	VLNF3412	VLNF4412N	VLNF4412
480	4000	SLNF3413	SLNF4413N	SLNF4413

Shunt Trip Operator add suffix “-ST”

Motorized Shunt Trip Operator add suffix “-MST”

Integral ground fault sensing equipment add suffix “-G6” for 480Y/277 volt system  
(Other system voltages available)

**FEATURES:** Dimensionally identical to Series VL and SL fusible switches. Dummy Fuses and Provisions for Key Interlock included. Available with the same optional features as Series VL and SL switches, such as auxiliary switches.

**APPLICATION:** These switches are particularly recommended for use as tie switches in multiple ended switchboards. They have been investigated for use on reverse feed applications.

**TESTS:** Tested in accordance with UL977 Fused Power Circuit Devices, and are UL Listed under File No. E44498.

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