

# Power System Alarm Panels

## Alarm Panel Assemblies

ALARM PANEL ASSEMBLIES				
DESCRIPTION	PANEL SIZE	NOMINAL VOLTAGE	PART NO.	SEE FIGURE
FUSE ALARM PANEL	1-3/4" x 19" (4.45cm x 48.26cm)	-24 OR -48	484671400	1
			484671500	1
AUDIBLE ALARM PANEL	1-3/4" x 23" (4.45cm x 58.42cm)		486180600	2
AUDIBLE / VISUAL ALARM PANEL	3-1/2" x 19" (8.89cm x 48.26cm)	-48	486181500	3
	3-1/2" x 23" (8.89cm x 58.42cm)		486180300	3
HIGH / LOW VOLTAGE ALARM PANEL	1-3/4" x 19" (4.45cm x 48.26cm)	-24 OR -48	428212200	4

### Application Notes

1. The audible alarm assembly provides for (1) common ground feed alarm input.
2. The audible/visual alarm assembly provides for (4) ground feed alarm inputs.
3. The high/low voltage alarm assembly settings will be as shown in the table unless otherwise specified.
4. The high/low voltage alarm assembly provides (3) sets of "C" type alarm contacts for high alarm and (3) sets for low.

NOMINAL VOLTAGE	LOW	HIGH
24	23	28
48	46	56

### How to Order

1. Specify part number of alarm assembly required.
2. Specify voltage and polarity as required.
3. When fuse alarm panel is required, also order (1) part number 424219800 resistor and (1) 258120800 lamp for 24V operation; or (1) 424219700 resistor and (1) 58232000 lamp for 48V operation.
4. When the high/low voltage alarm assembly is required for 23" (58.42cm) mounting, also order E/W (2) 347110100 mounting adapters.
5. Specify voltage limits for the high/low voltage alarm assembly if different than the factory voltage settings shown.

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Figure 1

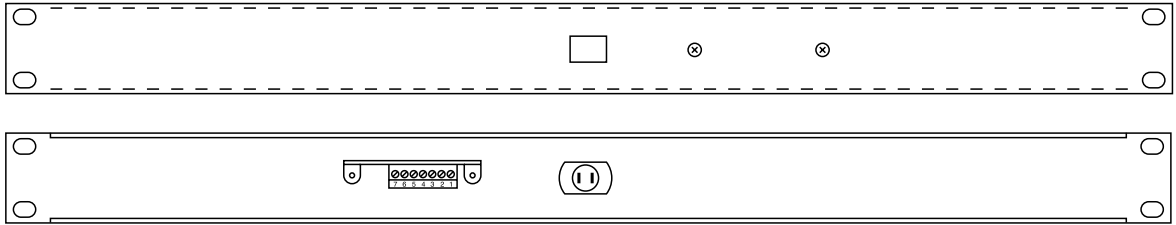


Figure 2

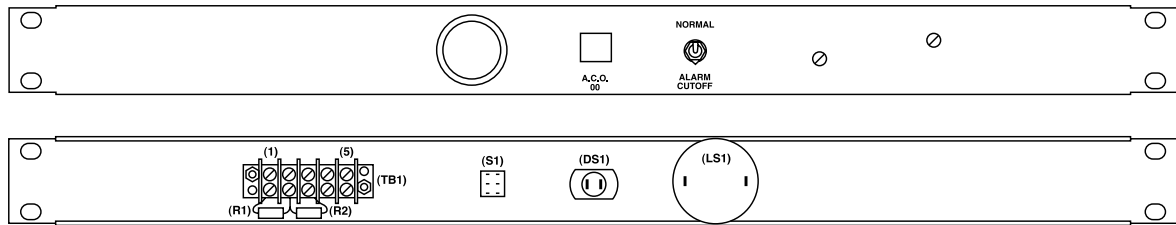


Figure 3

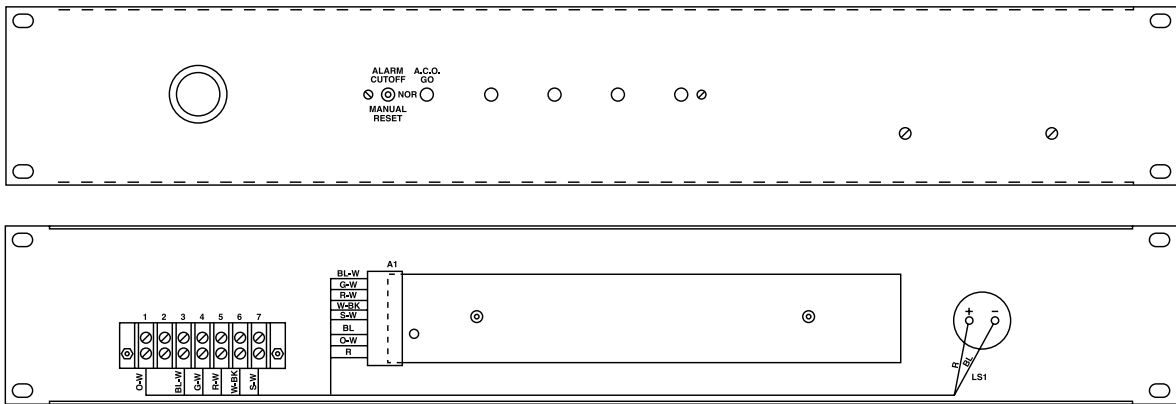
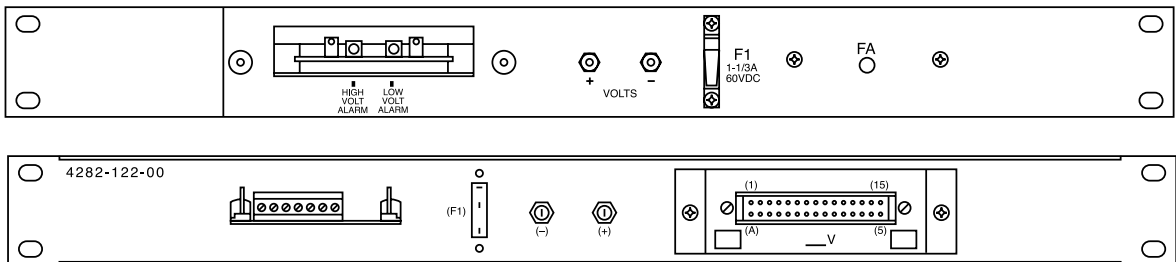


Figure 4



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