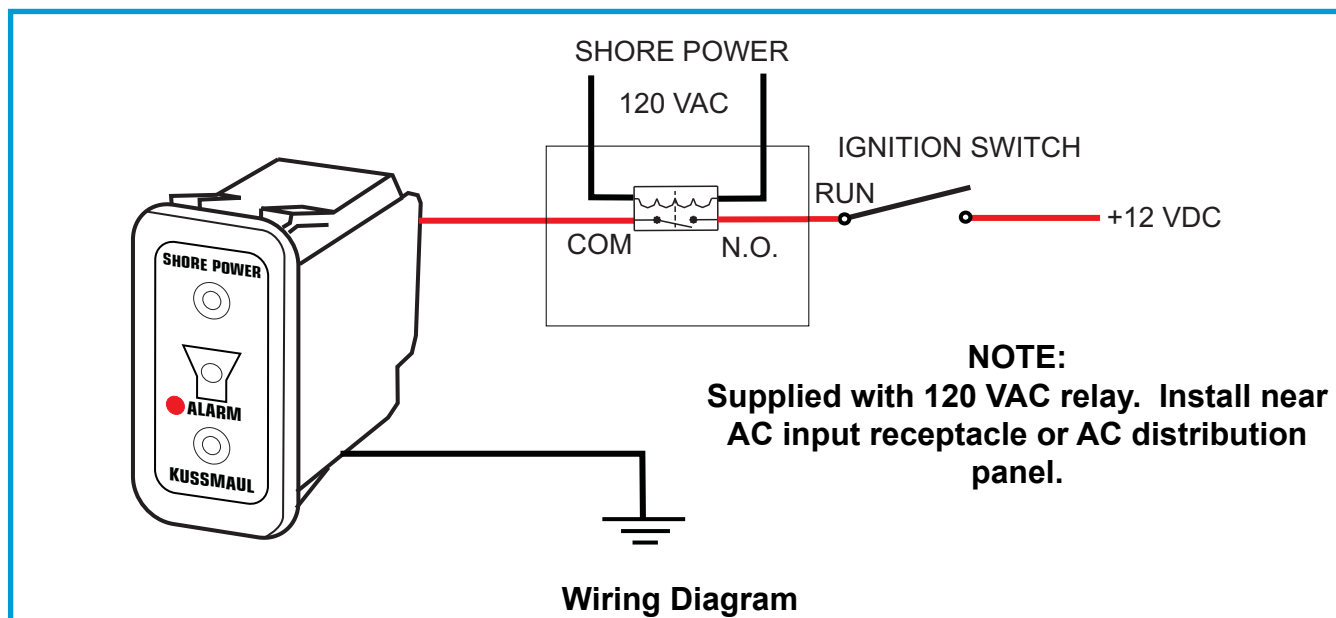


# SHORE POWER ALARM

## AUDIBLE ALARM with LED INDICATOR

The 091-231 Shore Power Alarm is designed to fit into a standard 1.45" x 0.83" (091-231-S) or 1.73" x 0.87" (091-231-N and 091-231-E) panel cut-out. Connect the red wire to the relay COM, supplied with alarm. Connect the black wire directly to chassis ground (battery negative). The normal-open (N.O.) side of the relay connects the ignition switch run signal.



### DESCRIPTION

The Shore Power Alarm alerts driver with audible alarm and red LED indicator if shore power is connected while the vehicle is running. Once shore power is disconnected, the alarm and LED light will turn off.

### FEATURES

- 85 dB alarm
- LED indicator
- Designed for vehicle switch panels
- Reverse polarity protected

| Part Number | Description                   | Electrical Data |         | Dimensions |       |       |          | Wgt. |
|-------------|-------------------------------|-----------------|---------|------------|-------|-------|----------|------|
|             |                               | DC Volts        | DC Amps | L          | W     | D     | Corner   |      |
| 091-231-S   | Shore Power Alarm, Eaton SVR  | 10-16           | 30mA    | 1.73"      | 0.83" | 1.73" | -        | .25  |
| 091-231-N   | Shore Power Alarm, Eaton NGR  | 10-16           | 30mA    | 1.98"      | 1.02" | 0.45" | R 0.250" | .25  |
| 091-231-E   | Shore Power Alarm, Eaton Euro | 10-16           | 30mA    | 1.98"      | 1.02" | 0.45" | R 0.156" | .25  |