



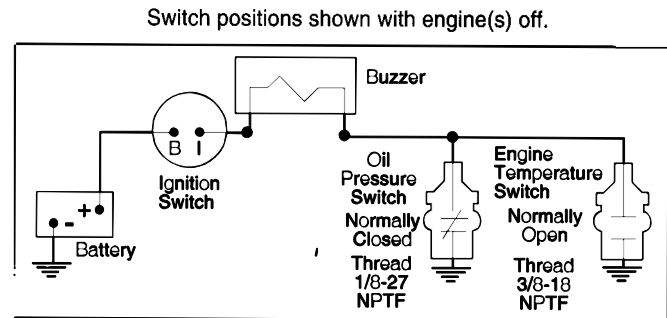
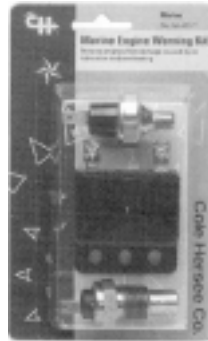
## Marine Engine Warning Kit

Warning buzzer sounds when engine oil pressure is too low and/or engine coolant temperature is too high.

Includes warning buzzer, oil pressure switch and temperature switch.

### No. M-40177-BP\*

- For inboard and I/O engines with 12 volt, D.C. electrical systems.
- Buzzer (No. M-4099) has impact resistant ABS resin case and moisture repellent insulator.
- Buzzer sounds when engine is started and continues until operating oil pressure is reached.
- Oil pressure switch (No. 8606) operates at 3 to 7 p.s.i.
- Temperature switch (No. 84251) operates at 200° F (± 10°F).
- Installation instructions included.



Continually monitors engine oil pressure and engine coolant temperature.



Warning Buzzer



Oil Pressure Switch



Engine Temperature Switch

## Dual Alarm

Combination warning light and buzzer operate simultaneously.

**No. 4112-RC** 12 volts, D.C.

**No. 4112-RC-BP\***

**No. 4124-RD** 24 volts, .D.C.

- Provides a two way warning of unsafe operating conditions.
- Can be used with non-grounded or a self-grounded switches.
- Typical applications include low oil pressure, high or low engine temperature.
- Smooth red lens, 5/8" (15.87mm) dia.
- Lens snaps out for easy replacement of bulb.
- Includes miniature bayonet bulb #1815 (12V) or #1820 (24V).
- Aluminum mounting bushing 1 1/16" (17.46mm) dia., 1 7/32" (13.49mm) long.
- Heavy gauge steel case, plated to resist corrosion.



- Body size: 1 7/8" (47.62mm) long X 1" (25.40mm) wide X 1 1/32" (34.13mm) high.
- Fits panels up through 13/64" (5.15mm) thick.
- Suggested wiring diagrams included with each unit.
- Upon special order, units can be furnished with choice of lens color and, where applicable, imprinting of word or symbol to denote application.