



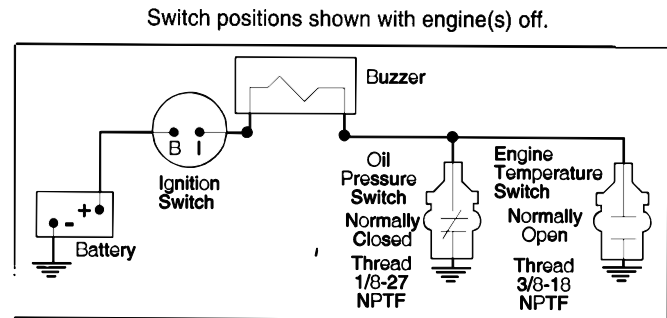
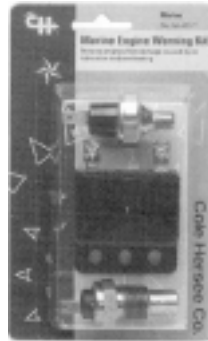
Marine Engine Warning Kit

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 1/32" (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.