

AMERICA'S IGNITION SPECIALISTS

Mallory
IGNITION®

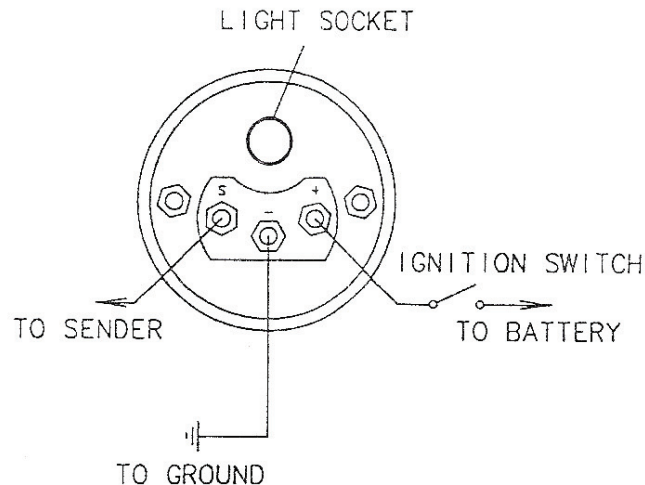
FOR OVER SIXTY YEARS

29816 ELECTRIC OIL PRESSURE GAUGE 0 - 100 PSI
29818 ELECTRIC WATER TEMPERATURE GAUGE 100 - 280 F

INSTALLATION INSTRUCTIONS

MOUNTING

To mount the gauge in an instrument panel, first drill a 2-9/16" hole in the panel, then insert the gauge into the hole and secure with the included mounting hardware.



NOTE: Disconnect the negative battery cable during gauge installation.

WIRING

To connect the gauge, 18 gage (minimum) wire is recommended. Use eyelet type terminals with insulated shanks to avoid the possibility of short circuits.

Locate the original warning light sender. Disconnect the warning light from the original sender. Remove the original sender and replace with the sender provided with the gauge. (Adapters are provided for most applications). Route the 18 gage wire from the gauge to the sending unit as shown.

CAUTION: When routing the wiring, avoid sharp edges, moving parts and hot engine components.

Some gauges may require a brief warm-up before accurate operation.

LIGHTING

To install lighting in the gauge, insert bulb and socket into the lighting hole in the back of the gauge and connect the red wire to the vehicle's existing lighting circuit.

NOTE: If the gauge is placed in a plastic or wooden instrument panel, connect the black wire to ground.

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