

# INSTRUCTIONS

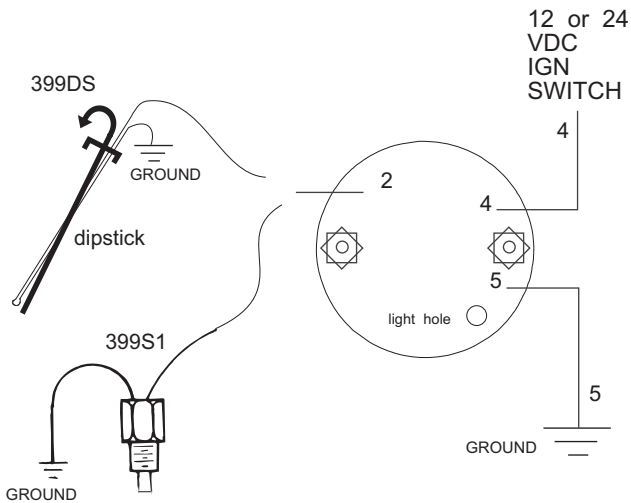
## CAT. # 2C9-4 SINGLE INSTRUMENT TRANS. TEMP GAUGE. 100-400 F.

### ! IMPORTANT !

Use with WESTACH 399 series senders ie. 399DS, 399S1

Connect sender ground and pin #5 gauge ground to the same exact ground point

For lighting, order light kit # 186-12A2



Install the instrument in a 2 1/16 inch hole, in convenient operating place. Use U clamp to hold in place.

Install temperature sender into medium to be measured. If used with dipstick sender, Drill small hole in end of dipstick (make sure to smooth the edge of the hole so the wire will not be damaged when pulling the leads through) and route wire through hole, Drill another hole through the top flange on the dipstick and route the wires through. Use wire tie on top of dipstick to secure wire. If used with magnetic sender clean pan and stick sender to pan (use adhesive for permanent mounting). Use threaded sender for in line temperature sensing. Install sender in a "T" fitting on oil line from transmission NOT from cooler. (Do not block oil flow with sender tip). Route wires away from spark plug wires and hot manifolds, support with wire ties every 12-15 inches.

On the rear of the instrument there are connecting pins with corresponding numbers.

Use patch cable provided to connect the instrument to the sending unit.

Connect pin #2 to either sender lead. Connect other lead to a good engine ground. Connect pin #5 to same ground as sender. Connect pin #4 to 12/24 VDC. See illustration.

Patch cable may be shortened or lengthened without affecting accuracy of unit. Using 20-22 gauge stranded wire is recommended.

### WARRANTY

WESTACH INSTRUMENTS are made with the highest quality material and workmanship. With reasonable care, instruments will give long and satisfactory service. WESTACH INSTRUMENTS are guaranteed against defective material and workmanship for 12 months from the manufacturing date. For complete details go to [www.westach.com](http://www.westach.com)



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