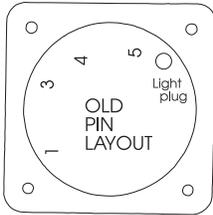


INSTRUCTIONS



**REAR OF UNIT IS ROTATED
90 DEG WHEN INSTALLED**

CAT. # 2DA4 DUAL INSTRUMENT

DUAL FUEL LEVEL GAUGE.
RANGE E-F (240-30 ohm)

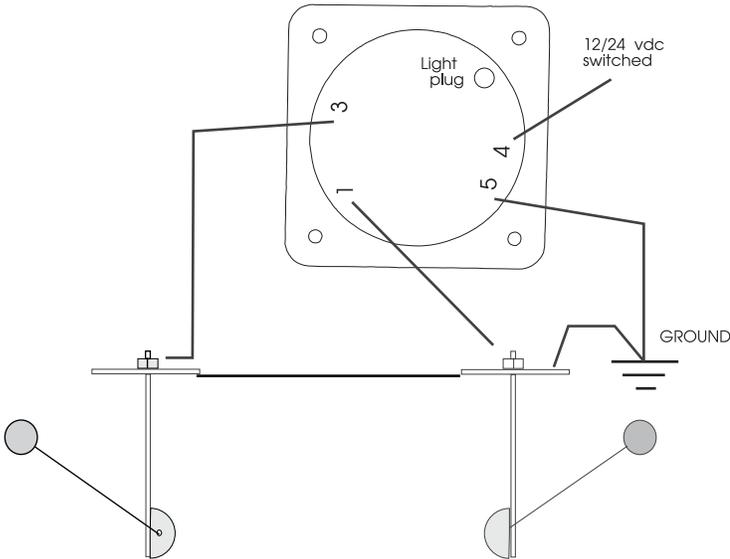
! IMPORTANT !

The senders shown are the float type senders.
240 ohms @ empty.

The gauge will work on 12 or 24 VDC.

For lighting, order light kit # 186

This unit has not been approved for use on type
certified aircraft.



Install the instrument in a 2 1/4 inch hole for behind panel in convenient operating place at least 12 inches from compass. Use four corner screws to hold in place.

Install fuel level senders into fuel tanks as per fuel sender instructions. Attach wires to sender and support with wire ties every 12-15 inches. Use rubber grommets when going through metal.

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

Use patch cable provided to connect the senders to the instrument.

Connect pin #1 to the right sender output wire. Connect pin #3 to the left sender output wire. Connect pin #5 to ground. Connect pin #4 to 12/24 VDC. (master power switch). 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



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