



YP20 PARKER PROBE LIGHT

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PARKER RESEARCH CORP.

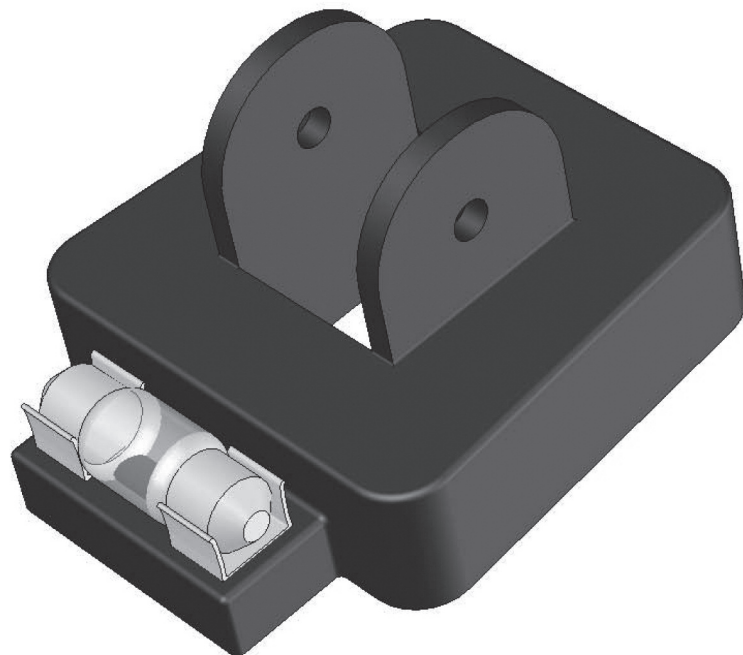
NONDESTRUCTIVE TEST METHODS, SYSTEMS, INSTRUMENTS
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The Parker YP20 Probe Light is a molded inspection light designed to fit the P2 Contour Probe (Yoke). The light produces substantial close-in illumination for magnetic testing. The Parker YP20 light operates from the induction of the AC magnetic field produced by the Yoke. A small coil wound within the molded light housing produces around 12 volts AC which operates the small cylindrical shaped bulb. There are no wiring connections necessary for installation.

The YP20 Probe Light is designed to fit the rear leg housing of the Parker P2 Contour Probe. The light is molded from durable glass filled nylon which is extremely resistant to shock, wear and chemicals. The bulbs are an automotive dome light bulb which may be available from local sources. Replacements are also available from Parker at minimal cost.

See reverse

YP20 PARKER PROBE LIGHT Fits P2 Contour Probe



See reverse side for installation instructions.

WEBSITE: <http://www.parkerndt.com>

INSTALLATION INSTRUCTIONS:

1. Remove existing screw and nut from rear Probe leg (closest to power cord).
2. Remove Probe leg.
3. Install Probe Light over leg attachment with light facing forward
4. Reinstall rear Probe leg.
5. Insert new 1-1/4" screw using the washers on either side.
6. Attach nut and tighten.

