



Y300 and Y400 Molded Induction Yoke Lights

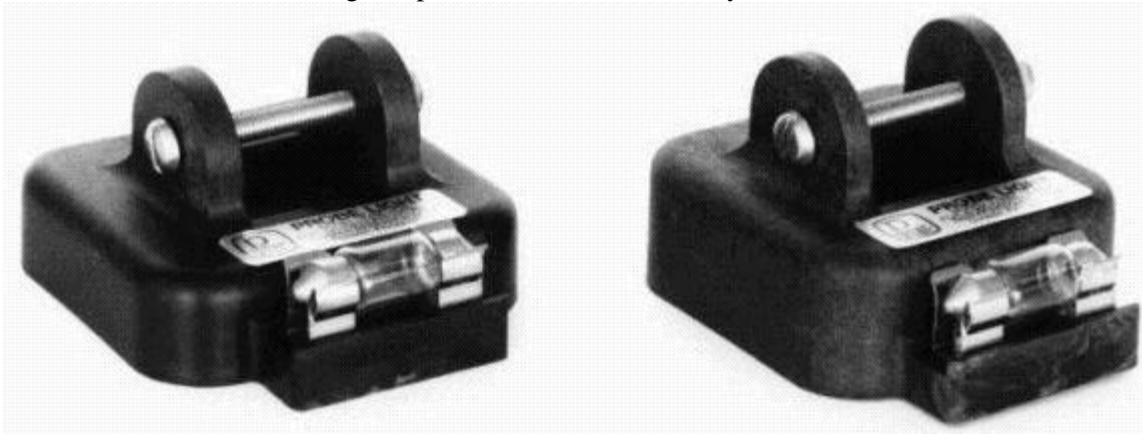
Y300 Molded Induction Yoke Light for B300 Contour Probe

Y400 Molded Induction Yoke Light for DA400 Contour Probe

Included at no charge with "A" Kits

The Parker Y-300 and Y-400 Probe Lights are molded inspection lights designed to fit the B-300 and DA-400 Contour Probes. The lights produce substantial close-in illumination for magnetic testing.

The Parker Probe Lights operate from the induction of the AC magnetic field produced by the Yokes. A small coil wound within the molded light housing produced 12 volts AC which operates the small cylindrical shaped bulb. There are no wiring connections necessary for installation. It should be noted that the lights operate in the AC mode only.



The Y-300 Probe Light is designed to fit the rear leg housing of the Parker B-300 Contour Probe, while the Y-400 is designed to fit the rear leg housing of the DA-400 Contour Probe. Both are 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.