



KK & S INSTRUMENTS
Quality is a necessity

**NON-DESTRUCTIVE
TESTING EQUIPMENT**

PARKER

LED YOKE LIGHTS

Close-in illumination for magnetic particle inspection.



Y-300-LED YOKE LIGHT

Fits: B-300 Contour Probe

Designed to fit the Parker B-300.



Y-400-LED YOKE LIGHT

Fits: DA-400 or B-100 Contour Probe

Operates in AC mode only.



Y200-LED YOKE LIGHT

Fits: B200 Contour Probe

Designed to fit the Parker B200.



YP20-LED YOKE LIGHT

Fits: P-2 series Contour Probe

Designed to fit Parker P-2 series yokes.

INDUCTION POWERED / NO WIRING CONNECTIONS

Moulded housings with 12 V AC LED illumination powered by the yoke's AC magnetic field. Replacement LED bulb: Y35B.

FIND THE RIGHT LIGHT FOR YOUR YOKE

0419 988 691

www.kks.com.au



PARKER LED YOKE LIGHT

Y-300-LED



COMPATIBILITY: B-300 Contour Probe

The Parker Y-300-LED is a moulded inspection light designed for the B-300 Contour Probe. It provides substantial close-in illumination for magnetic testing.

HOW IT WORKS

A coil within the moulded housing draws energy from the yoke's AC magnetic field to produce 12 V AC for the cylindrical LED bulb. No wiring connections are required for installation.

REPLACEMENT LED BULB: Y35B

Powered by the AC magnetic field produced by the yoke.

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PARKER LED YOKE LIGHT

Y-400-LED



COMPATIBILITY: DA-400 or B-100 Contour Probe

The Parker Y-400-LED is a moulded inspection light designed for the DA-400 or B-100 Contour Probe. It provides substantial close-in illumination for magnetic testing.

HOW IT WORKS

A coil within the moulded housing draws energy from the yoke's AC magnetic field to produce 12 V AC for the cylindrical LED bulb. No wiring connections are required for installation.

REPLACEMENT LED BULB: Y35B

Operating requirement: AC MODE ONLY.

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PARKER LED YOKE LIGHT

Y200-LED



COMPATIBILITY: B200 Contour Probe

The Parker Y200-LED is a moulded inspection light designed for the B200 Contour Probe. It provides substantial close-in illumination for magnetic testing.

HOW IT WORKS

A coil within the moulded housing draws energy from the yoke's AC magnetic field to produce 12 V AC for the cylindrical LED bulb. No wiring connections are required for installation.

REPLACEMENT LED BULB: Y35B

Powered by the AC magnetic field produced by the yoke.

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PARKER LED YOKE LIGHT

YP20-LED



COMPATIBILITY: P-2 series Contour Probe

The Parker YP20-LED is a moulded inspection light designed for the P-2 series Contour Probe. It provides substantial close-in illumination for magnetic testing.

HOW IT WORKS

A coil within the moulded housing draws energy from the yoke's AC magnetic field to produce 12 V AC for the cylindrical LED bulb. No wiring connections are required for installation.

REPLACEMENT LED BULB: Y35B

Powered by the AC magnetic field produced by the yoke.

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