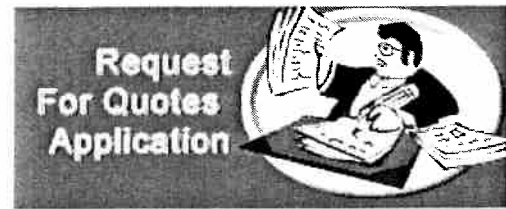




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REQUEST FOR QUOTATION

RFQ No.:	5201002709/ FO
Creation Date:	28-Jul-2010
Closing Date:	16-Aug-2010

KINDLY FORWARD QUOTATION. BIDS CLOSED AT 1:30PM ON THE DATE STATED.

Line	Item No.	Description	Quantity	U/M
1	204764015	<p>INDICATOR PHASE SEQUENCE VOLTAGE RANGE: 0-600 VAC FREQUENCY 50/60 HZ. PLEASE SEE ATTACHED SPECIFICATION SHEET ON WEBSITE.</p> <p>Long Description: ORDER # 7264K4 MC MASTER CARR CATALOG 113 PG 894 - 3 PHASE INDICATION INDICATION OF PHASE ROTATION CLEAR LCD DISPLAY NO BATTERY REQUIRED. - SPECIFICATIONS: VOLTAGE RANGE: 40-700V FREQUENCY RANGE: 15-400 HZ OPERATING TIMER: CONTINUOUS OPERATING TEMPERATURE: 32 TO 104 DEG. F (0 TO 40 DEG. C) DUST/WATER RESISTANCE: IP 40 ELECTRICAL SAFETY: EN 61010, RN 61557-7 OVERVOLTAGE CATEGORY: CAT III, 600V SIZE: 4.88" X 2.40" X 1.06" (124 X 61 X 27 MM) WEIGHT: 7.05 OZ (200 G)</p>	1	EACH

WebApp Vendors

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Fluke 9040 Phase Sequence Indicator

Fluke's Phase Sequence Indicator allows rapid determination of phase sequence

Item #: E605-9040
Manufacturer: Fluke Electronics
Manufacturer Item #: 9040
Product Type: Phase Meters



Features & Applications:

The Fluke 9040 is effective for measuring phase rotation in all areas where three phase supplies are used to feed motors, drives and electrical systems. The Fluke 9040 is a rotary field indicator and can provide clear indication of the 3 phase via an LCD display and the phase rotation direction to determine correct connections. It allows rapid determination of phase sequence and has a voltage (up to 700 V) and frequency range suitable for commercial and industrial applications. The included test probes have a variable clamping range for safe contact, also in industrial sockets.

Features:

- 3 phase indication
- Indication of phase rotation
- Clear LCD display
- No battery required

Spec Summary:

Technical Specifications

Voltage range: 40-700 V
Frequency range: 15-400 Hz
Operating timer: Continuous

Environmental Specifications

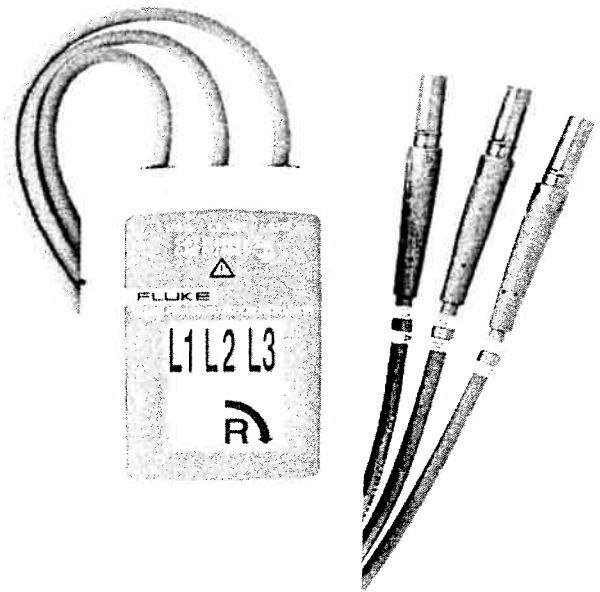
Operating temperature: 32 to 104°F
(0 to 40°C)
Dust/water resistance: IP 40

Safety Specifications

Electrical Safety: EN 61010,
EN 61557-7
Overvoltage category: CAT III, 600 V

Mechanical & General Specifications

Size: 4.88" x 2.40" x 1.06"
(124 x 61 x 27 mm)
Weight: 7.05 oz (200 g)



<http://www.professionalequipment.com/fluke-9040-phase-sequence-indicator-9040/phase-meters/>