



Phase & Motor Rotation Meter Model 6609

Cat. #2121.11

Operating voltages: Leads Connected 40 to 600V_{AC} Between Phases, Unconnected 120 to 400V_{AC} Between Phases, **Frequency range 15 to 400HZ**

Verify proper phase wiring, detect open or de-energized phases and determine correct wiring for proper rotation on motors, pumps, etc.

Cat.#2121.11

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|----------------------------------|---|
| Phase Rotation Connection Method | Direct Connection with Color-coded Leads |
| Rotating Field Connection Method | Non-Contact Static Induction |
| Operating Voltages | Leads Connected: 40 to 600VAC Between Phases; Unconnected: 120 to 400VAC Between Phases |
| Frequency Range | 15 to 400Hz |
| Phase Rotation Indicator | LEDs for Left or Right Rotation |
| Power Supply | One 9V Alkaline Battery (Included) |
| Dimensions | 5.1 x 2.7 x 1.3" (130 x 69 x 32mm) |
| Weight | 6 oz (170g) |
| Operating Temperature | 32° to 104°F (0° to 40°C) |
| Storage Temperature | -4° to 122°F (-20° to 50°C) |
| Relative Humidity | <80% |
| Safety Compliance | IEC 61010-1; 600V CAT III |
| Ingress Protection | IP 40 |

For more details, download the datasheet or user manual at www.aemc.com

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CE Approved

Yes

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