



Phase Rotation Meter Model 6610

Cat. #2121.12

Operating voltage 75 to 1000V_{AC}, Frequency range 45 to 65Hz

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

Cat.#2121.12

Connection Method	Non-Contact Static Induction with Color-coded Leads
Operating Voltage	75 to 1000VAC
Frequency Range	45 to 65Hz
Phase Rotation Indicator	LEDs For ABC or BAC Rotation
Auto OFF	Yes if not in use for 5 Minutes
Power Supply	One 9V Alkaline Battery (Included)
Low Battery Indicator	Yes
Dimensions	5.0 x 2.8 x 1.8" (128 x 72 x 46mm)
Maximum Clamping Diameter	1.18" (30mm)
Weight (With Battery)	13.1 oz (375g)
Operating Temperature	14° to 122°F (-10° to 50°C)
Storage Temperature	-4° to 140°F (-20° to 60°C)
Relative Humidity	80%
Safety Compliance	IEC 61010-1; 1000V CAT III ; 600V CAT IV
Electro-Magnetic Compatibility	EN 61326-1
CE Approved	Yes

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

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