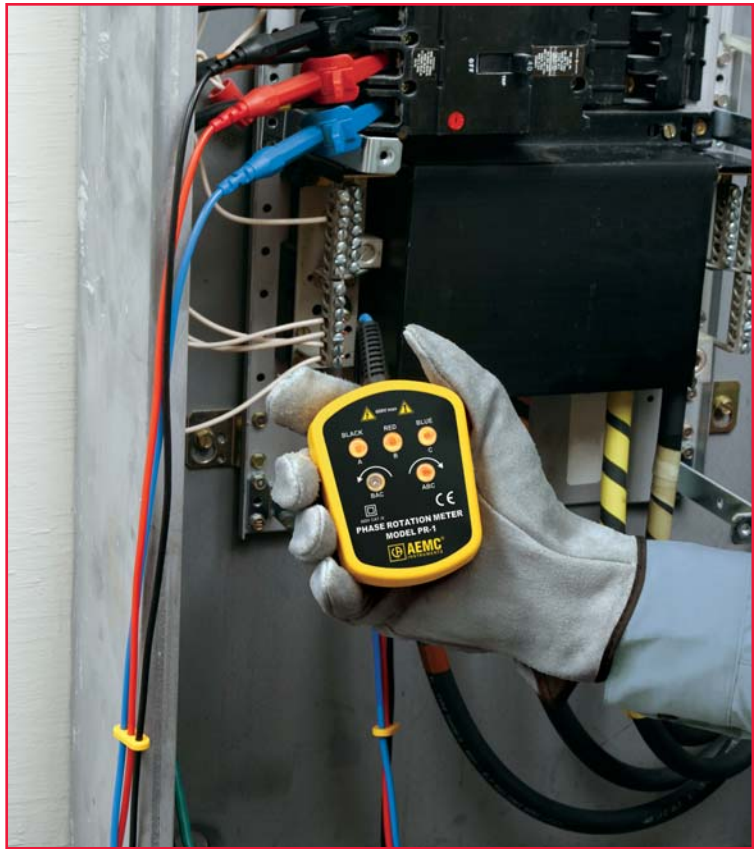


# Phase Rotation Meter Model PR-1

The Phase Rotation Meter Model PR-1 is a compact and rugged meter designed to identify phase sequence on three-phase systems and identify open/de-energized phases. The Model PR-1 is ideal for installing rotating machinery, motors and for checking generator output. It is EN 61010, 600V Cat. III rated and fuse protected.





Model PR-1 quickly identifies proper phase sequence in an industrial panel

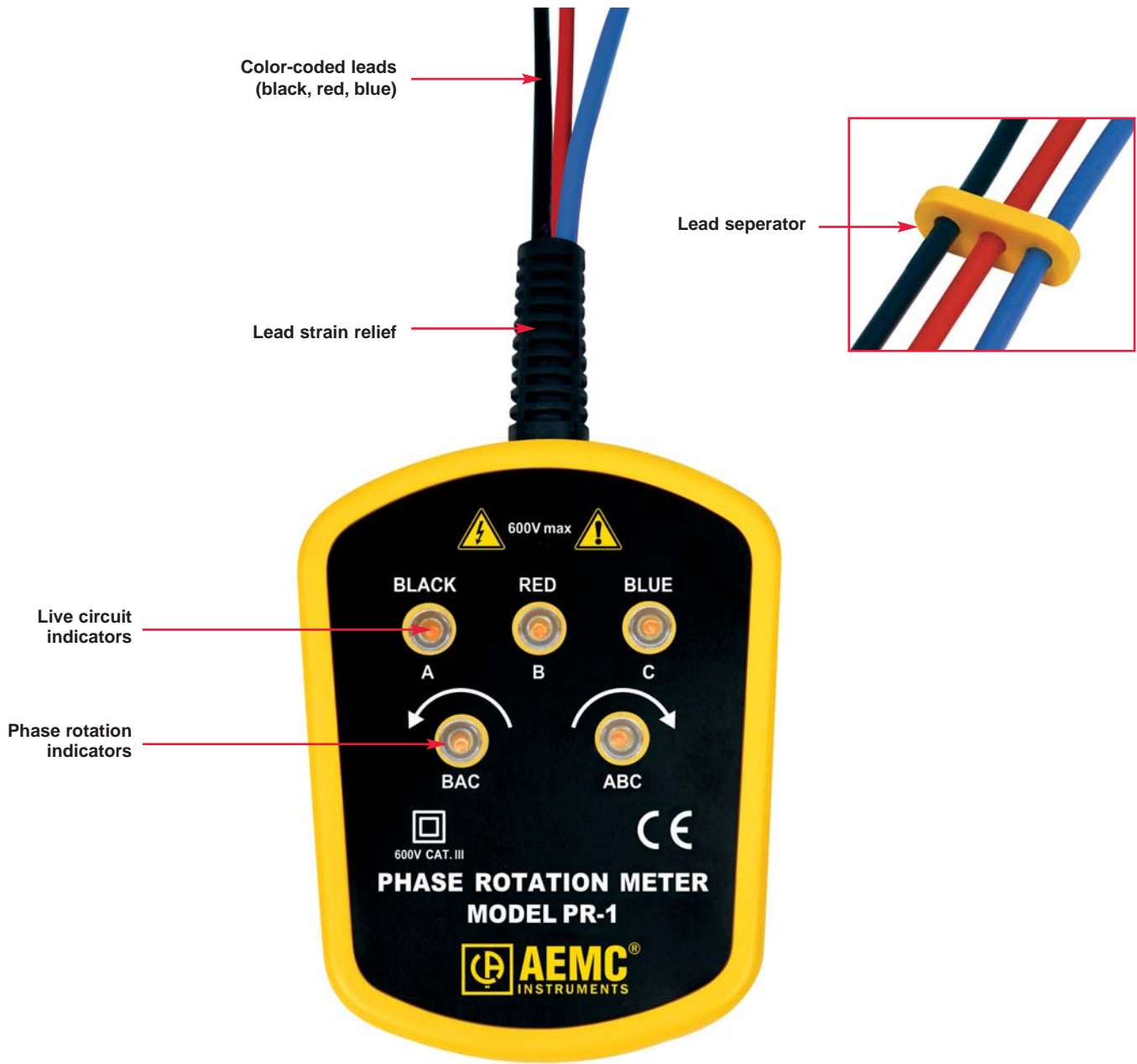
## Specifications

MODEL	PR-1
<b>GENERAL</b>	
Input Voltage	100 to 600Vac
Frequency Range	45 to 70Hz
Live/Open Phase Indication	A, B, C
Phase Rotation Indication	ABC and BAC
Leads	Attached 5 ft, terminated with insulated alligator clips
Power Source	Circuit under test
Temperature	32° to 104°F (0° to 40°C)
Relative Humidity	0 to 80%
Dimensions	4 x 3 x 1.25" (102 x 78 x 32mm)
Weight	4 oz (95g) approx.
Altitude	6000 ft (2000m)
<b>SAFETY</b>	
Safety Rating	Double Insulation, EN 61010, 600V Cat. III, Pollution Degree 2



Model PR-1 includes meter with attached 5 ft color-coded leads and alligator clips, soft carrying case and user manual.

# Construction



## ORDERING INFORMATION

## CATALOG NO.

Phase Rotation Meter Model PR-1..... Cat. #2121.06  
Includes meter with attached 5 ft color-coded leads and alligator clips, soft carrying case and user manual



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