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C.A 6608 C.A 6609

INDUSTRY Testing and Maintenance

Simple detection and identification of your phases and their rotation direction





The C.A 6608 and C.A 6609 are essential instruments for identifying the order of the phases on an electrical installation and the rotation direction of any industrial equipment connected to the installation. Comprehensive and easy to use thanks to the colour-coding of the terminals and cables, these instrument are ideal for industrial building verification and maintenance teams.

The C.A 6608 can be used to quickly determine the phase order and detect any phase loss.

The C.A 6609 includes additional functions specially designed for industrial equipment (motors, pumps, etc):

- indication of the rotating field direction without connection
- determination of the connection direction of the phase wires

These various tests are performed as soon as the cables are connected, for the phase order, and by simply presing a button for the industrial equipment test. The results are indicated by lighting of the LEDs and are easy to interpret.



Specifications	C.A 6608	C.A 6609
Operating voltage	40 to 850 V _{AC} between phases	With connections: 40 to 600 V _{AC} between phases
		Without connections: 120 to 400 V _{AC} between phases
Frequency range	15 to 400 Hz	15 to 400 Hz
Power supply	Self-powered via the measurement inputs	9 V battery
Electrical safety	600 V CAT III	
Dimensions	130 x 69 x 32 mm	
Weight	130 g	170 g

To order

C.A 6608 phase rotation tester

P0119130
Delivered in a carrying bag containing

3 test leads, 3 crocodile clamps, 1 operating manual in 5 languages

 C.A 6609 phase and motor rotation tester P0119130

Delivered in a carrying bag containing 3 test leads, 3 crocodile clamps, 1 operating manual in 5 languages







