

MOTOR ROTATION & PHASE SEQUENCE

Motor Rotation and Phase Sequence Indicator Kit



5702



5123

- Assists in correct motor installation by identifying the phases of a three-phase circuit and the rotation of an unenergized motor to prevent damage to motor or electrical system.
- Identifies L1, L2, L3 phases and motor leads and indicates rotation of the motor before installation.
- Easy clockwise and counterclockwise indication.
- Accessories included: (1) 9V battery, carrying case.
- Lifetime Limited Warranty

SPECIFICATIONS

Phase Sequence Indicator	(CAT. No. 5702)
Overvoltage Protection	CAT III, 600V
Motor Rotation Indicator	(CAT. No. 5123)
Two LEDs indicate motor rotation	

CAT. NO.	UPC NO.	DESCRIPTION
5779	07576	Motor Rotation and Phase Sequence Indicator Kit
TC-20	07535	Carrying Case



Do not use Motor Rotation Indicator on live circuits.

Motor Rotation Indicator



- Tests unenergized 3-phase motor to determine sequence for desired motor rotation.
- Lifetime Limited Warranty

SPECIFICATIONS

Indicators	Two LEDs
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CAT. NO.	UPC NO.	DESCRIPTION
5123	34514	Motor Rotation Indicator



Do not use Motor Rotation Indicator on live circuits.

Phase Sequence Indicator



- Identifies L1, L2, L3 phases and indicates phase rotation before installation.
- Clockwise and counterclockwise indication via neon lamps.
- Lifetime Limited Warranty

SPECIFICATIONS

Live Phase Indicators	Three neon lamps
Motor Rotation Indicators	Two neon lamps
Measurement Category	CAT III, 600V

CAT. NO.	UPC NO.	DESCRIPTION
5702	07574	Phase Sequence Indicator