

635 IPR-400 Phase/Rotation Indicator

Optical

It is used to verify the direction of the magnetic field in three-phase systems and the rotation of the motor. Without cables or probes, simply by placing it on the motor aligned with the transmission axis. Durable, lightweight, and reliable, it is ideal for electrical tasks with motors or three-phase systems, and comes with various probes to suit any application.



Code	Ref.	Box
635320	IPR-400 Phase/Rotation Indicator	1

Technical information

- Operating voltage: 120 V ~ 400 VAC
- Current consumption: ≤20 mA
- Frequency range: 2 Hz ~ 400 Hz
- Non-contact rotating field indication function
- Operating temperature: 0 °C a +40 °C
- Operating altitude: 2000 m
- Category: CAT III 600 V
- Certificates: CE, RoHS
- Power supply: 3 x 1.5 V AA batteries
- Dimensions: 128 x 70 x 30 mm
- Weight: 168 g

Supplied with a nylon case for transport and storage.
According with standards EN61010-1, EN61010-2-032, EN61326 and IEC 62321.



Accessories included.