«PeakTech® P 2525» 3-phase motor direction indicator, LED display



€49.90

Prices excl. VAT plus shipping costs and possibly lower value surcharge

Product number: P 2525

GTIN/EAN: 4250569400476

Description

Direction indicators are indispensable for use in the electrical assembly of three-phase motors. The PeakTech 2525 offers two different functions for displaying the direction of rotation. In normal use, the test leads are connected to the live terminals, with an R / L display showing the later direction of rotation of the electric motor. In addition, this model can be used for the contactless determination of the direction of rotation of switched-off or not connected motors. Place the switched-on measuring device on the motor parallel to the longitudinal axis without test leads. Now turn the shaft of the motor, the measuring device now shows a right or left movement.

Technical features

- Display of existing phases and rotating field L / R
- Test leads with removable crocodile clips
- Area of ⊠pplication for 3-phase measurements from 120 .. 400 V AC
- Determining the direction of rotation of motors even without a mains connection
- Safety: EN 61010-1; VDE-0411; VDE-0413-7; CAT III 300 V; Protection class IP-40
- Accessories: test leads, crocodile clips, bag, 9 V battery and manual

Specifications

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Display Type: LED

Over voltage category: CAT III 300 V

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