

Uni-T UT262E Non-Contact Phase Sequence Detector



Model: UT262E

Manufacturer: UNI-T

EAN: 6935750526255

Product Code: 878409

R2,791

Uni-T UT262E Non-Contact Phase Sequence Detector

The UT262E is a non-contact phase detector in a clamp-on design, engineered for safe operation on three-phase systems without the need to touch exposed wires. This reduces the risk of electrical arcing and minimizes the danger of electric shock during field work. The device allows for quick verification of phase presence, identification of phase sequence, detection of phase loss, and localization of wire breaks, utilizing both audible and visual signals. It is ideal for service work, motor installation, and electrical system maintenance.

Included

- Phase sequence detector
- 2 AA batteries

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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- Carrying case
- User manual
- Warranty card
- Inspection certificate

Specifications

Manufacturer	Uni-T
Model	UT262E
Type	Non-contact phase sequence detector
Measurement method	Non-contact (inductive clamps)
Voltage range	70~1000V AC
Operating frequency	45~66 Hz
Functions	Phase detection / phase loss / phase sequence / open circuit detection
Cable diameter	Ø2~40 mm
Cable length	0.6 m
Signaling	LED + buzzer
Signal volume	65~70 dB
Auto-off	After approx. 5 minutes
Operating time	Over 20 hours
Safety class	CAT III 1000V / CAT IV 600V
Protection rating	IP52
Power supply	2 × AA 1.5V
Weight	237.7 g (with batteries)
Dimensions	88 × 30 × 66 mm
Certifications	CE, UKCA

GPSR Link: https://psr-assets.innpro.pl/tools/sg_tools_measuring_tools.pdf, Gross weight: 390, Net weight: 237, Box length: 17,50, Box width: 17,00, Box height: 6,50