

UT262 SERIES NON-CONTACT PHASE DETECTORS

UT262 series are clamp type non-contact phase detectors. Users do not need to be in contact with high-voltage, reducing risk of electrical shock to electricians and other professional personnels. Beside phase sequence detection, UT262 series can also be used for live wire detection, simple electrical inspection, phase identification, missing-phase judgment, and wire breaker searching. It is a perfect tool for phase sequence detection, motor mounting, and wires maintenance.

- Clamp opening 1.6~16mm (UT262A) ,10~40mm (UT262C)
- Power on indication
- Auto power off (Automatically switch off after three minutes)
- LED, buzzer indication



	UT262A	UT262C
Phase sequence	[Positive phase] four phase lights on clockwise, and beeping sound [Negative phase] four phase lights on anti-clockwise, and solid sound	
Missing phase detection	R-S or S-T light off	
Live power detection	R-S or S-T light on	
Circuit break detection	R-S or S-T light off	
Voltage detection	R-S or S-T light on	
AC voltage range (V)	70V~600V	70V~1000V
Frequency range (Hz)	40Hz~70Hz	
Power	1.5V battery (R6) x 2	
Product color	Red and grey	
Product net weight	180g	
Product size	70mm x 75mm x 30mm	
Standard accessories	Batteries	
Standard individual packing	Blister, English manual	
Standard quantity per carton	40pcs	
Standard carton measurement	690mm x 650mm x 405mm	
Standard carton gross weight	15.5kg	

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