

UNI-T®

UT262 SERIES

Non-Contact Phase Detectors

UT 262A



EN:61010-1

EN:61010-031

NEW**SPECIFICATIONS**

Specifications	Range		UT262A
Model			UT262A
Phase Sequence (LED Display)	Positive Phase	Four lights of phase detection rotate in clockwise direction, with intermittent short beeps	✓
	Reverse Phase	Four lights of phase detection rotate in counterclockwise direction, continuous beep	✓
	Live Power	R-S and S-T lights on within voltage setting range	✓
	Phase Deficiency	R-S, S-T lights do not flash	✓
	Open Circuit	R-S, S-T lights do not flash	✓
	Voltage(Freq.)	0V~600V(45Hz~65Hz)	
Features			
Display Mode			LED
Live Wire Examination			✓
Simple Power Detection			✓
Breakpoint Location			✓
Line Maintenance			✓
Auto Power Off	Three and a half Minutes		✓
Maximum Rated Power	100m VA		✓

GENERAL CHARACTERISTICS

Power	1.5V Batteries (R6) × 2
Product Color	Red and Grey
Product Net Weight	180g
Product Size	70mm × 75mm × 30mm
Standard Accessories	Batteries, Carrying Case, Gallus
Standard Individual Packing	Gift Box, English Manual
Standard Quantity Per Carton	20 PCs
Standard Carton Measurement	800mm × 300mm × 400mm (0.096 CBM Per Standard Carton)
Standard Carton Gross Weight	9 Kg