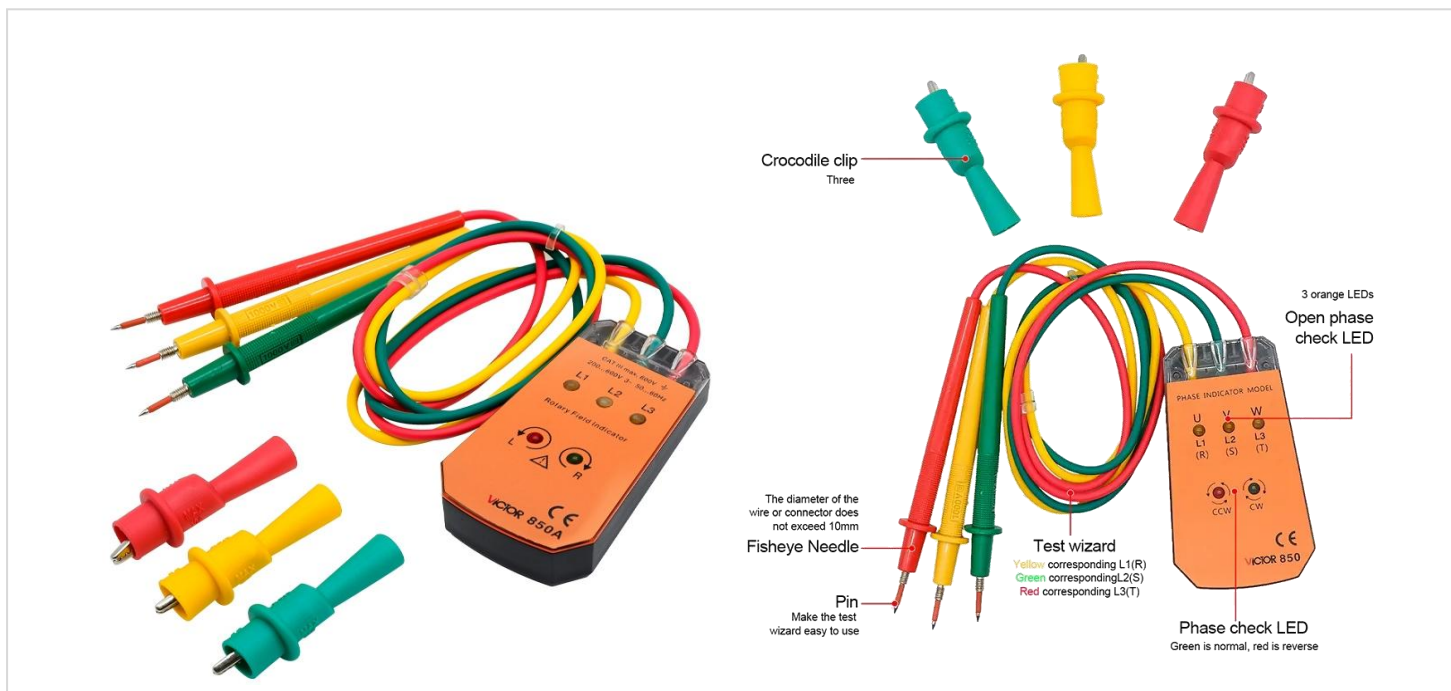


Phase Detectors

Phase Detectors

Model: 850 850A



Specifications

Model	850	850A
Operating voltage	200-480V	200-600V
Continuous use time	200V AC: 30minutes, 480V AC: 4 minutes	200V AC: 30minutes 600V AC: 2 minutes
Frequency	20Hz-400Hz	20Hz-400Hz
Withstand voltage	2000V/min	4000V/min
Function	1, Indicate the phase state is open or not 2, Check the phase sequence	
Indication way	Green for correct phase sequence, intermittent beep Red for reverse phase sequence, continuous beep	
Clamp lead length	1m	

General Information

Model	850	850A
Power supply	No need	
Product size	80mmx59mmx23mm	
Product weight	200g	
Standard accessories	Manual, pouch, alligator clips	