S323N/L 3ph PSI

FEATURES

Non-contact detection of phase sequence
Safer alternative than the traditional PSI
Inspect wires with insulating coatings
Easy and convenient to use
No metal on clip
With LED and sound feedback
4 Magnets on the back, allows hands-free operation

SPECIFICATIONS

Function	Phase inspection (positive or negative phase sequence and open phase)
Power	DC 3V Alkaline dry battery (LR6), 2 pcs
Live Wire Range	AC 60 to 1000V, 45 to 65Hz (Sine wave continuous input)
LED	Positive Phase Sequence: 4 LED lights flash clockwise Negative Phase Sequence: 4 LED lights flashes counterclockwise Live Circuit: L1, L2, and L3 lights on Open Phase: L1 or L2 or L3 light off Open Circuit: L1 or L2 or L3 lights off
Sound Feedback	Positive Phase Sequence: the instrument emits intermittent short sound Negative Phase Sequence: the instrument emits continuous long sound
Magnets	There are four magnets attached to the back of the instrument, which can be hung on a power distribution box and can hold up to 800g of weight
Automatic Shutdown	After 5 minutes of idling, the instrument will shut down automatically
Test Leads Length	0.6m
Instrument Weight	Approx. 315g (with battery)
Safety Standards	EN61010-1: 2001, EN61010-031: 2002, Pollution Class 2, CAT III1000V, Transient Voltage 6000V

Model Difference

Type	Clamp-able Outer Diameter
S323L	ø1.5mm to ø16mm
S323N	ø1.5mm to ø43mm

SALES OFFICE

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