

# TESTING TOOLS

## Phase Detector MS5710

MS5710



### Specifications

	MS5710
Voltage range	110V~480V
Test time	110V: continuance
	220V: 30 minutes
	480V: 4 minutes
Frequency response	40~70Hz
Inclination variation	±15° /horizontal
Operation temperature	0°C ~40°C (32F ~ 104F)
Operation humidity	≤ 70%(non-condensating)
Storage temperature	-10°C ~50°C (32F ~ 122F)
Storage humidity	≤ 70%(non-condensating)
Dielectric strength	2000V AC for 1 minute (between circuit and product, at 50/60Hz)
Insulation resistance	≥ 100MΩ(between circuit and product)
Clip leads length	1.2m
Size	70x95x55mm
Weight	280g
Accessories	carrying case, instruction manual, fuse (FF0.5A/700V)

# TESTING TOOLS

## AC Voltage Detector (Non-Contact) VA6815

### Specifications

	VA6815
Voltage range	up to 1000V
Voltage sensitivity	100 to 240V AC
Frequency	50/60Hz
Detection distance	<5mm
Operation temperature	0~55°C
Storage temperature	-20~60°C
Humidity	<85%RH
Power	1.5V battery (AAA) x 2
Differentiate live wire and neutral wire	✓

VA6815



More information c

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