



MT273 HV NCV Detector

The MT273 Non-Contact Voltage Detector tests for energized circuits and defective grounds, for an electrician on the factory floor or power utility company. The MT273 Non-Contact Voltage Detector's voltage sensor will flash blue and sound intermittently when in contact with high voltage or within close proximity of an outlet, terminal strip, or power cord.

Features

- Check and detect live high voltage cables
- Non-contact detection of live voltage
- Two ranges of selection: High / Low
- Power consumption: 20mA
- High & Low voltage detection mode
- Light weight, robust and compact
- Duty Cycle continuous



Function	Range
AC Voltage	50V -1.5kV/1.5kV-132kV
Duty Cycle	Continuous
Non Contact Voltage (NCV)	Yes
Response time	Instantaneous
Voltage Detector Visual	Bright Blue LED
Voltage Detector Audible	Continuous Beep
Power On Indicator	Flashing Blue LED
Size	245 x 80 x 37 mm
Weight	175g



Voltage sensor



Power and range
selection switch



Connection point
of Hot Stick

MT273 | Non-Contact Voltage Detector

Contact Us
South Africa

www.major-tech.com sales@major-tech.com

Australia

www.majortech.com.au info@majortech.com.au