# 90-1,000 V

## **CONTACTLESS VOLTAGE TESTER**

# MULTI-FUNCTION VOLTAGE TESTER

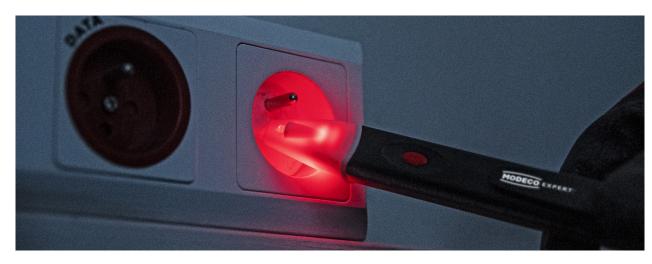


### MN-17-305

- Perfect for preliminary voltage check
- Detects broken wires
- Handy size
- Highly sensitive

- Easy to use
- Safe to handle
- Batteries included

### **FEATURES AND ADVANTAGES**





### CONTACTLESS VOLTAGE TESTER enabling voltage detection without touch

enabling voltage detection without touching leads, which increases user safety.



**TIME DELAY SWITCH** automatically switching the device off when not in use, which extends battery life.



**LED LIGHT AND SOUND SIGNAL** indicate voltage detection and warn you against the electric shock hazard.



**BRIGHT LED LIGHT** positioned right next to the tester tip, enabling you to work even in poorly lit places.



**ERGONOMIC CATCH** makes it significantly easier to carry the device.

### APPLICATIONS

 Intended for AC measurements by inductive (contactless) method

### USERS

- Electricians
- Installers
- DIYers
- Maintenance technicians



# **JOLS FOR ELECTRICIAL**

# 90-1,000 V CONTACTLESS VOLTAGE TESTER

# MULTI-FUNCTION VOLTAGE TESTER



### **INFORMATION ON AVAILABLE PRODUCTS**

AVAILABLE RANGE OF VOLTAGE TESTERS				
PRODUCT CODE	MN-17-300	MN-17-302	MN-17-305	MN-17-307
	- EEEE   •   •		- Mile - 1	
type	contact / contactless	contact / contactless	contactless (inductive)	contactless (inductive)
total length	130 mm	140 mm	150 mm	155 mm
AC voltage measurement range	12-250 V	contact method: 70–250 V contactless method: 70–1,000 V	90 - 1,000 V	12 - 1,000 V
power supply	no battery required	2x LR44 battery / 2x 1.5 V	2x AAA battery / 2x 1.5 V	2x AAA battery / 2x 1.5 V
LED signal light	YES	YES	YES	YES
sound signal	NO	YES	YES	YES
workplace illuminating LED light	NO	NO	YES	YES
time delay switch	NO	NO	YES	NO
box quantity	10	10	12	12