Product name:	Product code:
Inductive and Capacitive Proximity Sensor Trainer	CMI-NP-1045



Description

A trainer with inductive and capacitive proximity sensors and different target materials, used to study sensing distance and switching behaviour.

Technical specification

Indicator	LED
Supply	24 V DC
Experiments	Sensing distance, material factor
Power supply	230 V AC, 50 Hz

Students move targets such as steel, aluminium and plastic toward each sensor and measure the switching point.

Features

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- Inductive and capacitive sensors
- Metal and non-metal targets
- Distance scale
- Switching indicator lamps
- NPN and PNP outputs
- Experiment guide

Technical Specifications

Inductive range	0 to 8 mm
Capacitive range	0 to 15 mm
Output	NPN / PNP, 24 V DC
Targets	Steel, brass, aluminium, plastic
Scale	Vernier slide