NAUGRA®

Product name:	**Product code:**
Proximity and Ultrasonic Sensor Trainer	CMI-NP-1977



Description

Sensor trainer with inductive, capacitive, photoelectric and ultrasonic sensors on a single panel, used to study detection range, switching behaviour and wiring of industrial proximity sensors.

Technical specification

Panel	Aluminium profile frame
Power supply	230 V AC, 50 Hz

Standard Accessories

- Test targets set
- Patch cords
- Manual

The Proximity and Ultrasonic Sensor Trainer brings common industrial detection sensors together on one board. Students move test targets, measure switching distance and wire the sensor outputs to indicators and a PLC input.

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Features

- Inductive, capacitive and photoelectric sensors
- Ultrasonic distance sensor with display
- Sliding target with distance scale
- PNP and NPN output indication
- 24 V DC supply with protection

Technical Specifications

Sensors	6 types
Ultrasonic range	30 to 500 mm
Inductive range	Up to 8 mm
Supply	24 V DC, 2 A
Outputs	PNP/NPN with LEDs