Product name:	Product code:
Sensor Applications in Automation Training Panel	CMI-NP-1189



Description

Panel with inductive, capacitive, optical and magnetic sensors and a target mechanism for learning selection, mounting and wiring of sensors in automation. Key highlights include four sensor technologies and moving target mechanism.

Technical specification

Terminals	4 mm
Panel	700 x 500 mm

Standard Accessories

- Target set
- Manual

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Features

- Four sensor technologies
- Moving target mechanism
- PNP and NPN wiring
- Sensing distance adjustment
- LED status indicators

Technical Specifications

Supply	230 V AC, 50 Hz, single phase
Sensors	Inductive, capacitive, photo, magnetic
Output	PNP and NPN, 24 V DC
Sensing	2-15 mm
Target	Metal, plastic, wood