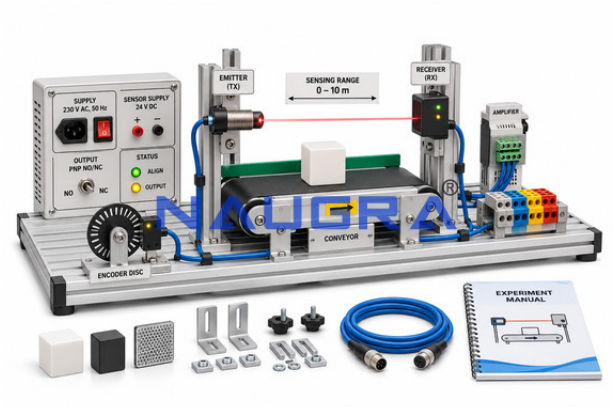
| Product name: | Product code: |
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| Through-Beam Photoelectric Sensor Training Set | CMI-NP-1772 |




## Description

Through-Beam Photoelectric Sensor Training Set is a set with emitter and receiver sensors on adjustable brackets and a conveyor section for detection experiments.

## Technical specification

| | |
|---|---|
| Base | Aluminium profile with T-slots |

**Standard Accessories**

- Sensor mounting kit
- Connecting cables
- Experiment manual

The Through-Beam Photoelectric Sensor Training Set is a set with emitter and receiver sensors on adjustable brackets and a conveyor section for detection experiments. It is designed for learning the installation, alignment and application of optical sensors in automated mechatronic systems.

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**Features**

- Industrial-grade optical sensors on adjustable mounts
- PLC compatible 24 V DC PNP or NPN outputs
- Practical tasks on detection, counting and sorting
- Aluminium profile base plate with T-slots

**Technical Specifications**

| | |
|---|---|
| Sensing range | 0 - 10 m |
| Output | PNP NO/NC |
| Light source | Red LED 660 nm |
| Supply | 230 V AC, 50 Hz, single phase |
| Sensor supply | 24 V DC |