| Product name: | Product code: |
| --- | --- |
| Laser Distance and Position Measurement Trainer | CMI-NP-1380 |




## Description

Laser Distance and Position Measurement Trainer is a trainer designed for measuring distance and position of moving objects using laser sensors.

## Technical specification

| | |
|---|---|
| Supply | 24 V DC |
| Interface | analogue and Ethernet |

**Standard Accessories**

- Cables
- Manual

The Laser Distance and Position Measurement Trainer is a trainer built for measuring distance and position of moving objects using laser sensors.

**Features**

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- Laser sensor with digital output
- Linear guide with target
- Analogue and digital signals
- Scale on rail
- PLC interface

**Technical Specifications**

| | |
|---|---|
| Range | 50 to 500 mm |
| Resolution | 0.01 mm |
| Laser | red, class 2 |
| Output | 4 to 20 mA |
| Linear Rail | 600 mm |