Product name:	Product code:
Optical Sensing Assembly and Debugging Assessment Device	CMI-NP-1789



Description

Optical Sensing Assembly and Debugging Assessment Device is a device where trainees assemble, align and debug optical sensor stations to pass assessment tasks.

Technical specification

Controller	PLC, 24 V DC I/O
Worktable	Aluminium profile frame

Standard Accessories

- Task sheets
- Connecting cables
- Assessment guide

The Optical Sensing Assembly and Debugging Assessment Device is a device where trainees assemble, align and debug optical sensor stations to pass assessment tasks. It is designed for training and skill assessment of students on opto-mechatronic systems with fault finding and performance scoring.

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Features

- Assessment faults inserted by examiner key
- Modules for assembly, wiring, programming and testing
- Industrial grade optical and mechanical parts
- Task sheets and scoring forms provided

Technical Specifications

Stations	2 sensing stations
Faults	8 settable faults
I/O	16 DI, 16 DO
Supply	230 V AC, 50 Hz, single phase