NAUGRA®

Product name:	Product code:
Laser Beam Alignment Training System	CMI-NP-1774



Description

Laser Beam Alignment Training System is a precision alignment trainer using a laser, mirrors and position-sensitive detector.

Technical specification

Light source	LED and diode laser < 1 mW

Standard Accessories

- Lens set
- Fibre cable
- Experiment manual

The Laser Beam Alignment Training System is a precision alignment trainer using a laser, mirrors and position-sensitive detector. It is designed for training in opto-electronic components, light-based measurement and optical devices combined with mechatronic control.

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Features

- Combines optics with sensors and actuators
- Suitable for optics, photonics and mechatronics courses
- Safe low-power laser and LED sources
- Digital readouts for easy data recording

Technical Specifications

Mirrors	2 nos, tilt adjustable
Detector	Quadrant photodiode
Display	X-Y digital readout
Supply	230 V AC, 50 Hz, single phase
Optical bench	1000 mm rail