Product name:	Product code:
PLC Traffic Light Control Training Model	CMI-NP-1042



Description

A traffic light model wired to a PLC for learning ladder programming of signal sequences, timers and counters.

Technical specification

Base	600 x 600 mm
Voltage	24 V DC
Experiments	Timer sequencing, counters
Power supply	230 V AC, 50 Hz

Students create ladder programs for junction control and test them on the lamps. It is a standard introduction to PLC programming.

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Features

- Ladder diagrams
- LED traffic signals
- Timers and counters
- Program loading by cable
- Input switches
- Wiring diagram

Technical Specifications

PLC	24 V DC, 14 in / 10 out
Signals	4 junction arms
Inputs	Switches and sensors
Programming	Ladder logic
Interface	USB or RS232