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Product name:	Product code:
Pedestrian Crossing Traffic Light Trainer	CMI-NP-1043



Description

A pedestrian crossing signal model with push button request, red and green man lamps and vehicle lights, used to teach request based control.

Technical specification

Base	Approx. 500 x 400 mm
Voltage	12 V DC
Experiments	Request and timing logic
Power supply	230 V AC, 50 Hz

When a pedestrian presses the button, the vehicle lights change and the walk signal appears after a delay.

Features

- Pedestrian push button
- Vehicle and pedestrian lamps
- Buzzer for walk signal
- Timer controlled sequence
- Model crosswalk
- Adjustable delays

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Technical Specifications

Lamps	Vehicle R/A/G, pedestrian R/G
Request	Push button
Walk time	5 to 30 s
Buzzer	Audible walk tone
Controller	PLC or microcontroller