Product name:	Product code:
Lighting Training Board Simulator	AEL-0018



Description

Lighting Training Board Simulator

Technical specification

SPECIFICATIONS:

- Fully functional lighting training system is installed in a mobile aluminum frame.
- Electric wiring diagram with built – in banana plug jumpers for measurements and connecting or disconnecting the components
- Adjustable beam levels with the motors of front headlights
- Possible adjustments training with the headlight tester (optional)
- Electronic control unit (ECU) identification;
- 12 V battery
- 220/12 V Power supply unit
- Automotive oscilloscope

DESCRIPTION:

The Lighting Training Board Simulator is a great educational tool that allows students to learn the structure of lighting system, study its components, and perform various measurements, tests and other diagnostic procedures.

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The training board may be used as a manual for students of mechanical subjects to demonstrate and explain the structure and components. Also, automotive training stand can be used as a educational equipment for the brake system repair and service procedures.

FEATURES:

- Ability to measure electrical signal parameters of system component;
- Control unit diagnosis
- Diagnosis through OBD 16–pin diagnostic connector
- Reading/erasing fault codes
- Displaying the operating system parameters (live data)
- Activating the actuators (Depends on the control unit)