



Description

The educational stand of car lights and signalling devices works and is controlled in the same way as car lighting equipment. To make it convenient to work and carry out the training process, light and signal devices are installed in a metal frame with transport wheels.

- Frame
- Rain and light sensor
- Dash panel
- License plate light
- Wiring diagram
- Onboard supply control unit
- Light switch
- Data bus diagnostic interface
- Headlight range control unit
- Trailer detector control unit
- Turn signal and intermittent wiper switches
- Illumination regulator
- Components legend
- Fuses
- Emergency stop switch
- Stand status indicator
- Driving speed change potentiometer
- Steering wheel turning angle change potentiometer
- Ignition switch
- Rear left vehicle level sensor
- Rear right vehicle level sensor
- Hazard warning light switch
- High-level brake light
- Brake light switch
- Reversing light switch
- Trailer socket
- Diagnostic connector
- 12 V power contacts

Note: Specifications are subject to change.