



Product requirements:

- The equipment is based on the real object of the exterior lighting system and fully demonstrates the composition and working process of the exterior lighting system of the automobile. It is suitable for the teaching needs of automobile lighting system theory and maintenance training in middle and higher vocational and technical colleges, general education colleges and training institutions.

Features:

- The real and operational automotive exterior lighting system fully demonstrates the composition and structure of the automotive exterior lighting system.
- Manipulate various light switches to truly demonstrate the working process of the exterior lighting system of the car.
- The color inkjet circuit diagram is painted on the panel of the teaching board. The inkjet diagram is protected by 3mm thick plexiglass and surrounded by aluminum. Students can intuitively compare the circuit diagram and the real object to understand and analyze the working principle of the car lighting system.
- There are detection terminals installed on the panel of the teaching board, which can directly detect the electrical signals of each circuit element of the car's exterior lighting system, such as resistance, voltage, current, frequency signals, etc. on the panel.
- The bottom frame of the teaching board is welded with steel structure, the surface is treated with spraying process, and has a self-locking caster device. The base of the teaching board is equipped with a desktop of about 40cm, which is convenient for placing materials, light testing instruments, etc.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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- The teaching board uses ordinary 220V AC power supply, which is converted into 12V DC power supply through the internal circuit transformer and rectification, without the need for batteries, reducing the trouble of charging, and the 12V DC power supply has the function of preventing short circuit.

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