

## **WORK BENCHES FOR ELECTRIC INSTALLATIONS**



## **INTERCOM SYSTEM**



**DL 2101C** 

With this kit it is possible to perform the following experiments:

- Two reciprocal call house-phone at short distance.
- Two reciprocal call house-phone at long distance.
- Coupled two house-phone system
- Main house-phone and two shunted housephones system
- Intercommunicating house-phone system

Suggested accessories: DL 1100A, DL 1100B, DL 1100SD

Kit of components and didactic manual which includes 5 experiments with brief theoretical mentions and practical schemes of basic circuits available in the intercom systems of the civil buildings. Each experiment has its own finalized aims, and always lists the electric scheme and the necessary material to perform the system.

The kit is composed of 3 wall standard house phones complete with buzzer and 3 pushbuttons, 1 intercom system power supply module, 1 piece of DIN section, 1 set of screws to fix the components, 1 container.

## **HOTEL SIGNALLING**



**DL 2101D** 

With this kit it is possible to perform the following experiments:

- Audience request system
- Hotel system

Suggested accessories: DL 1100A, DL 1100C, DL 1100D, DL1100SD

Kit of components for the simulation of the hotel signalling system, complete with teaching manual containing 2 experiments, with brief theoretical mentions and practical schemes on the basic circuits available in the hotel signalling plant. Each experiment has well defined aim and always show the electrical scheme and all the material necessary to perform the plant.

The kit is composed of 8 general purpose pushbuttons, 6 latching relays, 9 signalling lamps, 1 buzzer, 1 transformer mains/2x12V, 1 piece of DIN section, 1 set of screws to fix the components, 1 container.