



DL 2101TG – INTRUDER ALARM SYSTEM



This system studies the topics related with a intruder alarm system in the electrical civil installation. It has a modular structure and it consists of didactic panels installed on a vertical frame.

The modularity of this didactic system grants to the students a direct and immediate approach to the topics, offering the opportunity to study various subjects performing several experiments. In this section the following devices are studied:

- microwave sensor,
- infrared passive sensor,
- perimeter sensor,
- blinker,
- auxiliary battery
- control panel.

LIST OF MODULES FOR THE DL 2101TG CONFIGURATION:

		QTY
DL 2101ALF	Single-phase power supply	1
DL 2101T29	Stand-by battery	1
DL 2101T30/40	Fire, intrusion and gas alarm control	1
DL 2101T41	Microwave sensor	1
DL 2101T42	Passive infrared sensor	1
DL 2101T43	Perimeter sensor	1
DL 2101T44	Blinker	1
DL 2100-2M	Two-level frame	1
TL 2101T	Connecting leads	1

Necessary in case the local voltage is different from 230 Vac (not included in the configuration):

DL 2101T13AT	Autotransformer	1
--------------	-----------------	---