

Company with Quality System Certified by DNV ISO 9001/2000

## ELECTRICAL PLANTS WORKSHOP Kit for plants (w/Industrial components)

## IT.0350.IE KIT FOR PRACTICE ON DOMESTIC INSTALLATIONS

It includes all the components necessary to carry out the program of practical exercises.

A comprehensive exercise book is supplied with the kit in order to obtain the maximum of training validity.

## Kit composition:

- Electric lock
- Red 4mm spade terminal
- Red pin terminal
- Insulated female red Faston
- Blue 1,5mm cable
- Yellow/green 1,5mm cable
- Black 1,5mm cable
- 5x20 1A Fuses
- Lamp holder E27
- 2 Gang syst support for mounting on rail
- 3-positions call indicator
- Fuse-holder
- Edison Lamp E27 25W 220V
- Staircase time relay 16A 220V
- Ceiling light 8W with lamp
- 1PH Transfor 220-380/0-12-24V 100VA
- Mounting frame 53mm for installation of 2 modules on DIN rail
- 1P 10A 250V switch
- Changeover 1P 10A switch
- 1P 16A reversing switch
- Sicury socket 2P+E 10A P11
- 1P 10A 250V button
- Buzzer 24V
- 1P relay switch with coil 220V 50Hz
- Mounting frame for 3 standard modules



It is possible to carry out the following exercises:

- Incandescent lamp control from one point
- Incandescent lamp -control from two points
- Incandescent lamp -control from three points
- Incandescent lamp -control from four points
- Incandescent lamp -two lamps controlled by a switch
- Incandescent lamp -control from more points by switch relay
- Fluorescent lamp control of a lamp with hot cathode
- Staircase light plant with time relay
- Ringing control from more points
- Optic and acoustic signalling between offices, with "Enter/wait" and storey indication
- Electric lock control of electric lock with ringing per block of flats.

Copyright © italtec s.r.l. All Rights Reserved

Ci riserviamo di apportare modifiche e migliorie senza preavviso We reserve the right to change these specifications without notice Photos et données techniques susceptibles de modifications sans avis ITALTEC S.R.L. SISTEMI TECNICI DIDATTICI
20090 FIZZONASCO MI (Italy) – Via privata Liguria, 3
Tel. +39 02-90.721.606 Fax. +39-02-90.720.227
e-mail: italtec@italtec.it http://www.italtec.it