



LIST OF EXPERIMENTS

DL 2101TA – LIGHTING

- Single-point controlled lighting installation
- Single-point controlled lighting installation with socket
- Switch-controlled two-lamps lighting installation
- Two-point controlled lighting installation
- Three-point controlled lighting installation
- Four-point controlled lighting installation
- Circuit breaking relay controlled lighting installation
- Switching relay controlled lighting installation
- Time relay controlled lighting installation
- Hot-cathode fluorescent lamp installation

DL 2101TAS – LIGHTING (ADVANCED)

- Low consumption lamps lighting installation
- Emergency light installation
- Lighting installation controlled by a dimmer
- Lighting installation controlled by a pushbutton light regulator
- Lighting installation controlled by a twilight switch (outdoor type)
- Lighting installation controlled by a presence and twilight switch (indoor type)
- Lighting installation controlled by a timer switch

DL 2101TB – SIGNALLING

- Signalling installation
- Single-control signalling installation
- Reciprocal control signalling installation
- Light signalling installation
- Ringing installation with doors and main entrance control
- Electric lock ringing installation

DL 2101TC – HOUSE PHONES

- Two reciprocal call entry-phone installation at short distance
- Two reciprocal call entry-phone installation at long distance
- Coupled two entry-phone installation
- Main entry-phone and two shunted entry-phones installation
- Communicating entry-phones installation
- Connection between an external unit and two shunted entry-phones



ELECTRICAL CIVIL INSTALLATIONS



DL 2101TD – HOTELS/HOSPITALS

- Installation for audience request
- Installation for hotel
- Installation for nurse calling

DL 2101TF – FIRE ALARM SYSTEMS

Study of a complete installation of a fire alarm system, including: smoke sensor, thermal detector, gas detector, emergency pushbutton, alarms, auxiliary battery and control panel.

DL 2101TG – INTRUDER ALARM SYSTEMS

Study of a complete installation of an intruder alarm system, including: microwave sensor, infrared passive sensor, perimeter sensor, blinker, alarms, auxiliary battery and control panel.

DL 2101TH – VIDEO INTERCOM

- Signalling bell installation
- Signalling bell and plate lighting installation
- House-phone installation
- Outdoor video station
- Video/house-phone installation