



The **Setup for Study of Different Switches & Relays Setup (SAP – 36)** is useful for study of different Switches & Relays used in an Industrial Applications.

**SETUP FOR STUDY OF DIFFERENT SWITCHES & RELAYS (SAP – 36)**

**Technical Specification: -**

No.	Technical Specifications
1	Switches & Relays mounted on a PVC/ACRYLIC /MS Support structure board.
2	Different type of switches with operations.
3	Different type of Relays & its operations.
4	Types of switches: Limit, Proximity, Inductive, Capacitive, Optical, Temperature switch (Thermostat), Toggle, Rocker, Rotary, Solenoid switches, Reed, Push-button & contactors etc.
5	Types of relays: Panel mounting type, PCB mounting type, Single changeover, two changeover, etc.
6	Lamp Indication for switches & relay I/P & O/P.

**Range of Experiments-**

- ❖ Study Of different Switches & Relays

**Features: -**

- ❖ Compact Ergonomic Design.
- ❖ User Friendly, Self Explanatory Systems.
- ❖ Robust Construction.
- ❖ Enhanced Electrical Safety Considerations.
- ❖ Training Manuals, Mimic Charts for Operation Ease.
- ❖ Inbuilt Safety Measures to avoid improper usage

**SAP E & C SETUP FOR STUDY OF DIFFERENT SWITCHES & RELAYS**  
**(PRODUCT CODE: SAP – 36)**



**Services Required-**

- ❖ Electric Supply of 1 $\phi$  230 VAC, 50Hz

**System Dimension:** Approx. 2.25 Ft. (L) X 1.125 Ft. (W) X 2.5 Ft. (H)

**Weight:** Approx. 22Kg

**Note-**

All descriptive matter and illustrations are intended to give only a general idea of the equipment  
Detailed specifications may be altered at the company's discretion without any notice.

