



**Product Code . ILS-EELE-10418**

## **Study of SCR and A.C. Phase Control**

### **Description**

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#### **Study of SCR and A.C. Phase Control**

The unit is operative on 230V  $\pm 10\%$  at 50 Hz A.C. mains. Good quality, reliable terminal/sockets are provided at appropriate places on panel for connections/observation of waveforms. Adequate no. of patch cords stackable 4 mm spring loaded plug length 1/2 meter. Strongly supported by detailed operating instructions, giving details of object, theory, design procedures, report suggestions and book references. This protects external instruments from damage if they are not isolated.

#### **Features:-**

- Two potentiometers for resistance controlled ramps.
- An isolation transformer 230 VA.C. 250 mA.
- Bridge rectifier for full-wave phase control with zener regulator.
- Two potentiometers for resistance controlled pedestals.
- Uni-junction transistor 2N 2646.
- Pulse transformer 1:1:1.




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