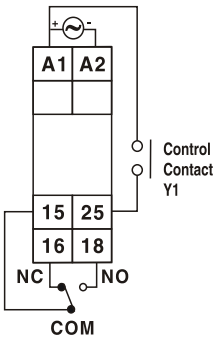
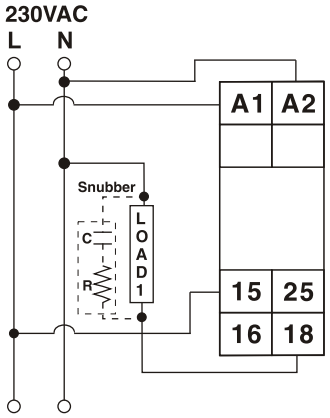
## TERMINAL CONNECTION

| Terminal | Description | |
|---|---|---|
| A1 | L (+) | TIMER SUPPLY |
| A2 | N (-) | TIMER SUPPLY |
| 15 | COM | RELAY CONTACT |
| 16 | NC | RELAY CONTACT |
| 18 | NO | RELAY CONTACT |
| 25 | Y CONTACT | |

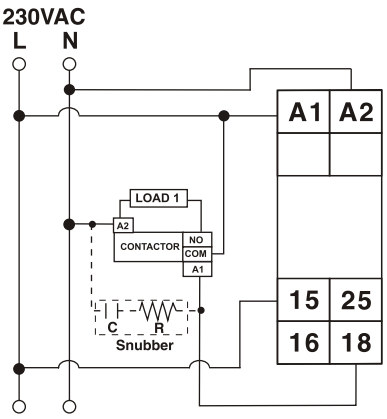



## TYPICAL LOAD CONNECTIONS

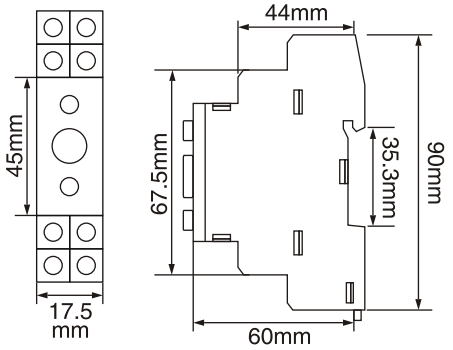
1. For load current less than 0.5A




2. For bigger loads, use interposing relay/contactor

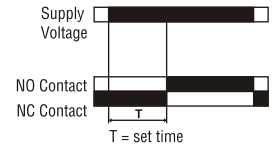



## MECHANICAL INSTALLATION

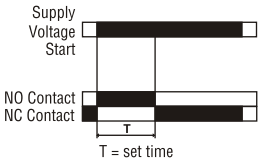



## MODE OF OPERATION

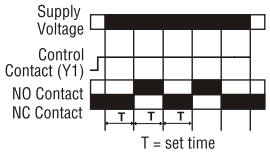
**A** **Function:** ON Delay



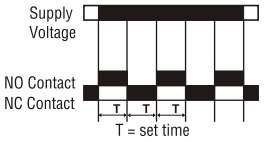

**B** **Function:** Interval



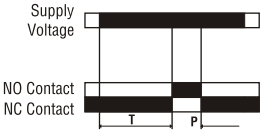

**C** **Function:** Cyclic Equal OFF First



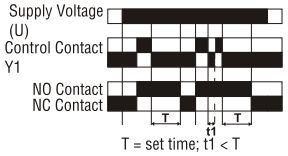

**Ci** **Function:** Cyclic Equal ON First



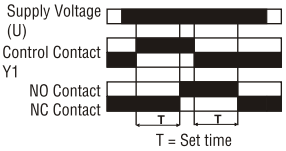

**D** **Function:** Pulse Output



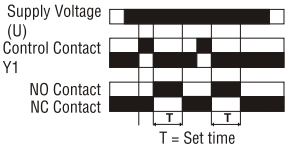

**E** **Function:** Delay On Break



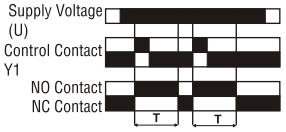

**F** **Function:** Delay On Make / Break



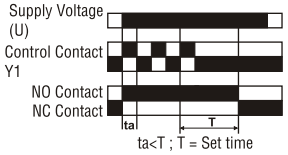

**H** **Function:** Interval After Break



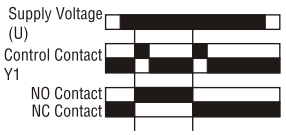

**I** **Function:** Single Shot



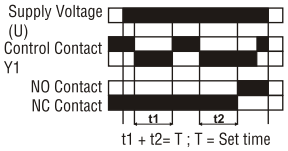

**J** **Function:** Retriggable Single Shot



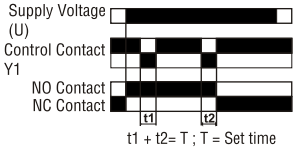

**K** **Function:** Latching Relay




**Ai** **Function:** Delay With Totalise




**Bi** **Function:** Interval With Totalise




( Specifications are subject to change, since development is a continuous process )


**Selec Controls Pvt. Ltd., India**

**Factory Address :**

**EL-27/1, Electronic Zone, TTC Industrial Area, MIDC, Mahape, Navi Mumbai - 400 710, INDIA.**
**Tel. No. : +91-22-241418468 / 452. Email: sales@selec.com**

**www.selec.com**