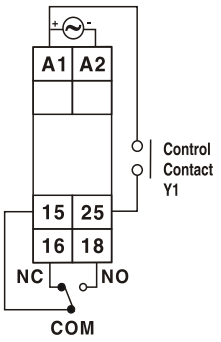
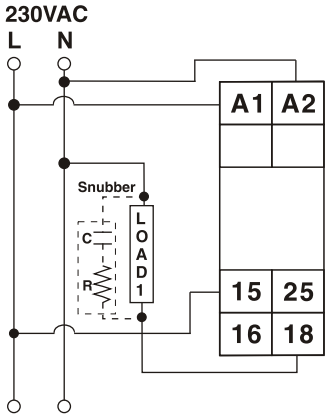
TERMINAL CONNECTION

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	

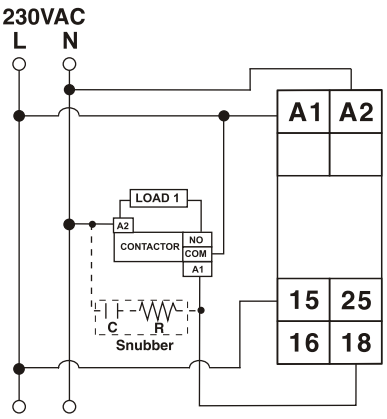


TYPICAL LOAD CONNECTIONS

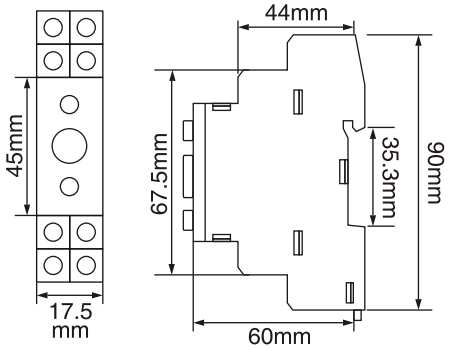
1. For load current less than 0.5A



2. For bigger loads, use interposing relay/contactor

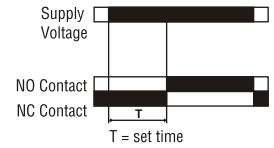


MECHANICAL INSTALLATION

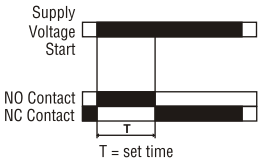


MODE OF OPERATION

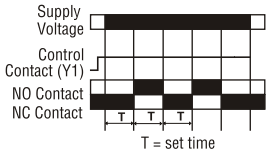
A **Function:** ON Delay



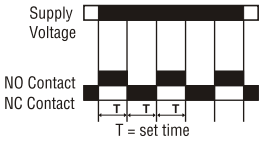
B **Function:** Interval



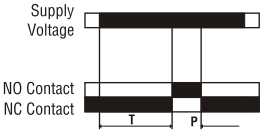
C **Function:** Cyclic Equal OFF First



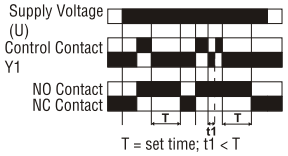
Ci **Function:** Cyclic Equal ON First



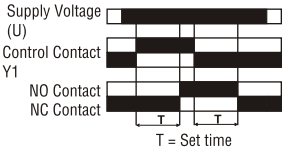
D **Function:** Pulse Output



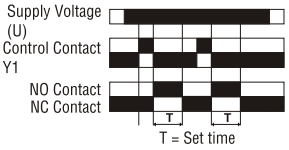
E **Function:** Delay On Break



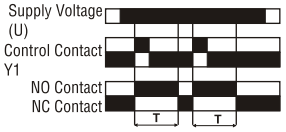
F **Function:** Delay On Make / Break



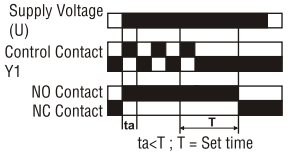
H **Function:** Interval After Break



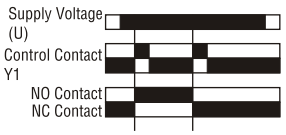
I **Function:** Single Shot



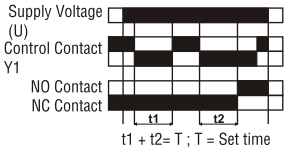
J **Function:** Retriggable Single Shot



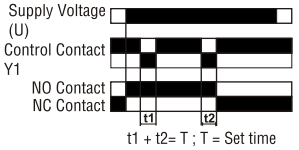
K **Function:** Latching Relay



Ai **Function:** Delay With Totalise



Bi **Function:** Interval With Totalise



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

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