

# MULTI RANGE TIMER ON DELAY TIMER ODT-NB





## CHARACTERISTICS

- Offers Exclusive CMOS IC assures high performance stability, and accuracy
- 4 Time range can be changed with ease by merely exchanging DIP switch
- Easy-to-monitor DIP switch positions, time series and operating voltage
- 5 Time series with wide timing for 3s to 30min
- Output contact: Time delay contacts 2C(DPDT) 10A
- Default A mode is used for 2 NO Time limit, whereas B mode I used for 1 NO time limit and 1 NO instantaneous setting

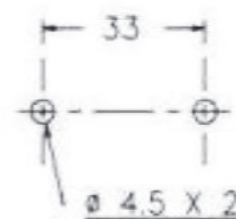
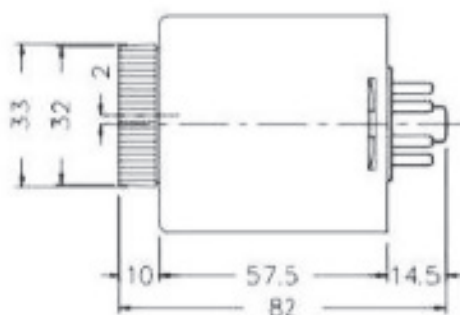
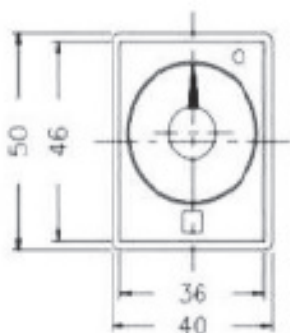
## SPECIFICATIONS

<b>Rated Voltage</b>	AC 230V
<b>Rated Frequency</b>	50 / 60 Hz
<b>Operating Voltage</b>	85 – 100% of rated operating volt
<b>Power Consumption</b>	Approx. 5VA
<b>Contact Rating</b>	250 VAC 5A (Resistive Load)
<b>Reset Time</b>	Max. 0.1S
<b>Life</b>	Mechanical : 5,000,000 times Electrical : 100,000 times
<b>Ambient Temperature</b>	-10 to +50°C
<b>Ambient Humidity</b>	Max. 85% RH
<b>Weight</b>	Approx. 88g

## Time Range

TIME RANGE SERIES	POSITION OF TIME RANGE SELECTOR			
				
<b>ODT-NB</b>	3S (0.05S-3S)	30S (0.5S-30S)	3M (1S-3M)	30M (30S-30M)

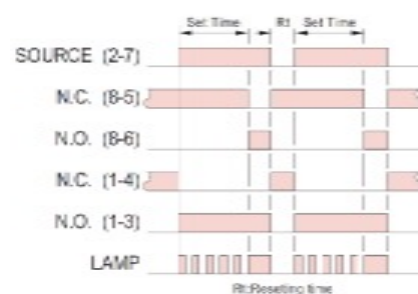
## Dimensions



\$33.00 EA



ODT-NB



## Connection Diagram

