

# TIMER

**DHC6B**

**SOLID-STATE TIMER**

- DIN-size 48 × 48mm
- Designed with an emphasis on ease of operation.
- Any desired time can be set digitally within a range from 0.01 s to 99 h59m
- On-line change of set value possibal
- LED display



## SPECIFICATIONS

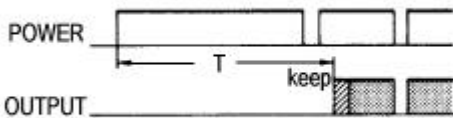
Opertion mode : A3

- Timer rang :  
0.01s~ 99.99s  
1s ~ 99m59s  
1m ~ 99h59m
- Supply voltage:AC220V 50/60Hz
- Error: £ 0.01%+0.05S
- Control output : 3A AC250V (resistive load)
- Electrically life:  $\approx 10^5$
- Mechanically life:  $\approx 10^7$

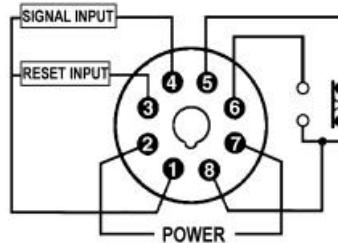
- Opertion temperature: -10 ~ 55
- Panel cutout: 45 × 45mm
- Power consumption:£3.5VA
- Min input singal width : 20 mS
- Reset by power off: 0.5S
- Weigh: 0.3kg
- Humidity: 35%~85% RH

## OPERATION MODES

A3 MODE



## CONNECTIONS



## DIMENSISONS

