

TIMER

DHC19S-S

TWIN TIMER

DHC19S-S

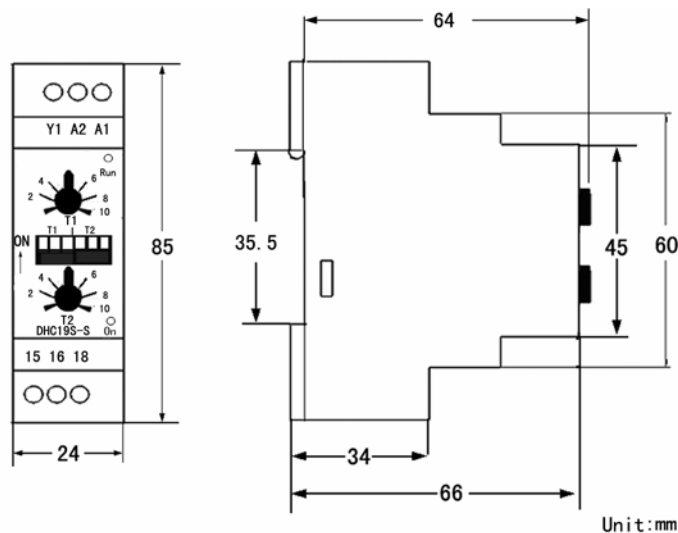
- Universal supply voltage AC/DC 24-240V
- Time scale 0.6 s~100 hours divided into 6 ranges
- Working modes: loop around, loop once
- Output contact: 1x changeover 3A
- Output indication:
Red LED, flashing at timing
Green LED, lit as relay on
- High accuracy, small volume, high reliability.
- DIN rail mounting















Characteristics

- | | |
|--|---|
| ● Supply voltage: AC/DC 24-240V (50/60Hz) | ● Impulse length: min.25ms/max.unlimited |
| ● Operating voltage range: Ue85% ~ 110% | ● Reset time: 150ms |
| ● Supply voltage consumption: AC max:0.6VA
DC max:0.6W | ● Control output: AC 250V 3A (Resistive) |
| ● Time range: 0.6s~100h | ● Mechanical life $\leq 10^7$ |
| ● Time setting: Rotary switch | ● Electrical life $\leq 10^5$ |
| ● Time deviation: $\pm 5\%$ mechanical setting | ● Weight: 80g |
| ● Repeat accuracy: $\pm 0.5\%$ set value stability | ● Dimensions: 24×60mm |
| ● Switch ON response time: 0.6s-100h | ● Mounting: DIN rail |
| ● Switch OFF response time: 0.6s-100h | ● Ambient temperature: Operating:-10°C to 55°C |

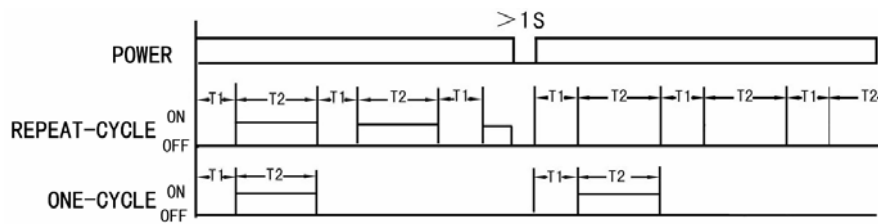
Dimensions



Time ranges

T1 Ranges (K1 K2 K3)		T2 Ranges (K4 K5 K6)	
 0.6 - 6 Sec	 6 - 60 Min.	 0.6 - 6 Sec	 6 - 60 Min.
 6 - 60 Sec	 1 - 10 Hrs	 6 - 60 Sec	 1 - 10 Hrs
 0.6 - 6 Min.	 10 - 100 Hrs	 0.6 - 6 Min.	 10 - 100 Hrs

Functions



Description

Connection

