

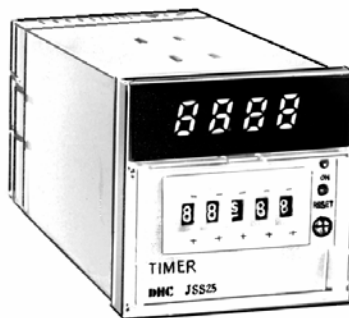
GKF TIMER

JSS25

DIGITAL TIMER

JSS25

- DIN-sized 72×72mm
- Up/down display
- Time ranges (0.01s~99h99min).
- Many working modes.
- Large, high-visibility, 0.4 inch LED digit display
- Assembly easily.
- Power supply DC 12V for input devices.



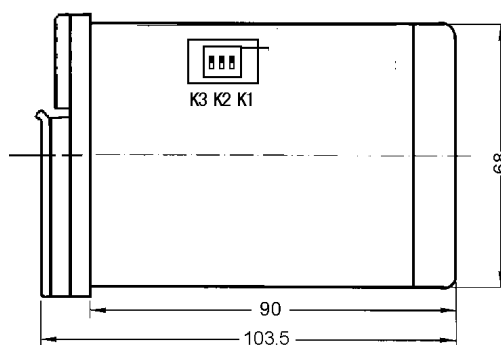
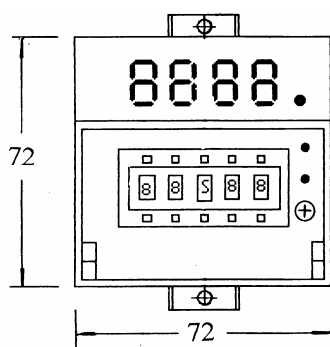
CHARACTERISTICS

● Time ranges:

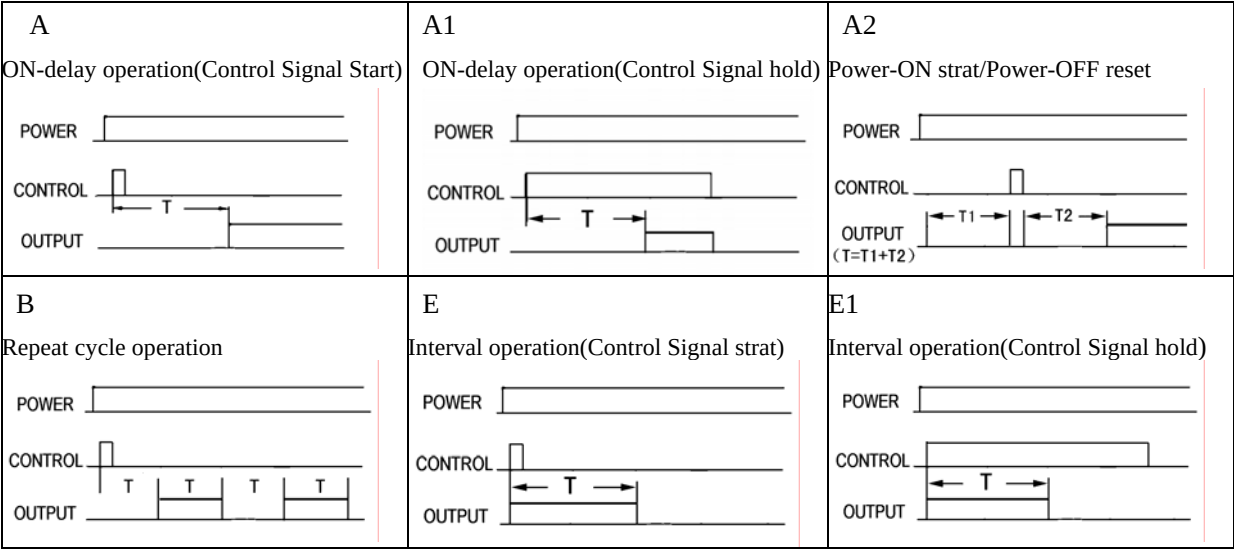
Select switch:	h	<u>h</u>	m	<u>m</u>	s	<u>s</u>
UP/DOWN	UP	DOWN	UP	DOWN	UP	DOWN
Time ranges:	1m—99h99m		1s—99m99s		0.01s—99.99s	

- | | | | |
|------------------------|--------------------------|--------------------------|------------------------|
| ● Supply voltage: | AC/DC100~240V | ● Control output: | AC 250V 3A (Resistive) |
| ● Setting error: | 0.05%+0.1s | ● Contact: | 2c |
| ● Display: | Up/Down | ● Panel cutout: | 68×68 mm |
| ● Ambient temperature: | Operating: -10°C to 55°C | ● External power supply: | DC 12v 20mA (max) |
| ● Power consumption: | ≤4VA | ● Output transistor: | 100mA 30V |
| ● Weight: | 0.5 kg | ● Reset Timer: | Reset input: 20ms |
| | | | Power down reset ≥ |

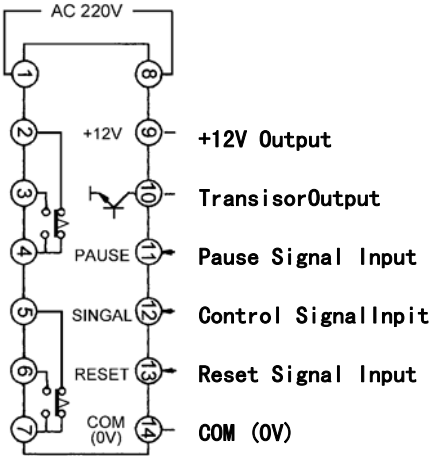
DIMENSIONS



OPERATION MODE



CONNECTIONS



Operation Mode Selector Switsh

MODE	FUNTION	K3	K2	K1
A	ON-delay operation (Control Signal Start)	OFF	OFF	OFF
A1	ON-delay operation (Control Signal Hold)	OFF	OFF	ON
A2	Power-ON Start /Power-OFF Reset	OFF	ON	OFF
B	Repeat Cycle Operation	OFF	ON	ON
E	Interval operation (Control Signal Start)	ON	OFF	OFF
E1	Interval operation (Control Signal Start)	ON	OFF	ON

* The Internal Unit Comes Out By Loosening The Internal Unit Fixing Screw.

** Leave Factory Is A2 MODE.