

- ☆ DIN 48X48
- ☆ Up Counter or Down Counter Selectable.
- ☆ Decimal Point Selectable.
- ☆ Response Frequency : Hi < 1K Hz , Lo < 30 Hz Selectable.
- ☆ Output Control : Manual Reset or Auto Reset Selectable.
- ☆ Output Delay Time : 0.1S ~ 9.9 S
- ☆ DC Output : 60 mA / 12 VDC
- ☆ Switching Power Supply : 90 ~ 250 VAC , 50 / 60 Hz

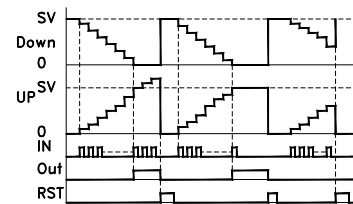


## Specification

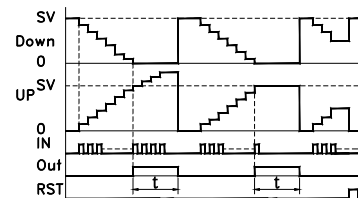
Model	H5C - 4D
Power Supply	90~250 VAC 50/60 Hz
Wattage	5VA max.
DC Output	60 mV / 12 VDC
Memory Method	EEPROM or Non-Memory
Counting Method	UP or Down Counting
Response Freq.	Hi < 1 KHz, Lo < 30 Hz
Count Input	Hi > 6V, Lo < 2V
Reset Input	Hi > 6V, Lo < 2V
Output Method	Relay, 1a / 10A
Output Control	N or R Selectable
Decimal Point	0, 1 or 2 Selectable
Delay Timer	0.1~9.9 Sec
Insulation Strength	100 M $\Omega$ / 500 VDC
Dielectric Strength	2.5K / 1 min.
Circumstance	-20° ~ +60°C, 35 ~ 85% RH

## Output Timing Chart

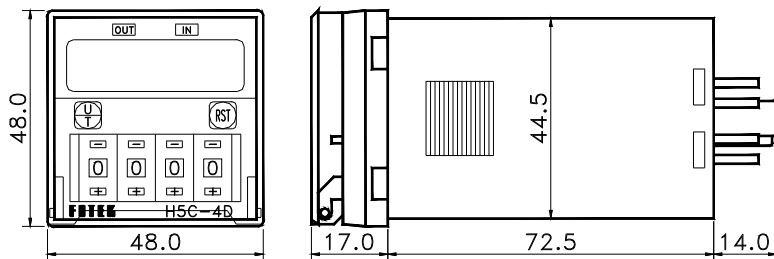
Mode "N" Manual Reset



Mode "R" Auto Reset



## Dimension



## Connection Diagram

