



## DELAY ON MULTI-RANGE TIMER

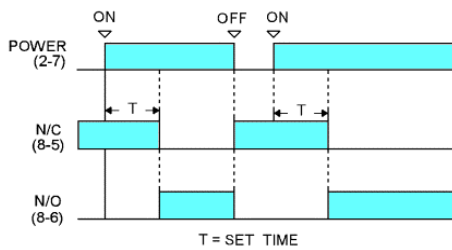
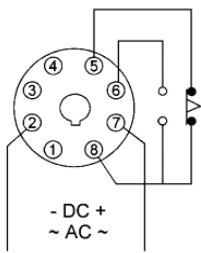
Model No.	JMH-2A JMH-2B	JMH-2MA JMH-2MB
Classification	JMH-2C JMH-2D JMH-2E	JMH-2MC JMH-2MD JMH-2ME
Appearance		
Features	Mono working voltage, Multi time range	Multi time range, Universal power source
Dimensions	<a href="#">FIG. 2</a>	
Mounting	Surface mounting : SOCKET BASE <a href="#">PF085A</a>	
Output Capacity 7A 250VAC	Alternative by DIP switch : Mode A: DPDT( Time-limit contacts ) ; Mode B: Instantaneous contact + Time-limit contacts	
Rated Voltage Range : 85% - 110%	12VDC, 24VAC/DC, 110VAC, 220VAC	Universal 24-48VDC, 24-250VAC
Time Range	A: 1S/10S/1M/10M C: 6S/60S/6M/60M E: 3M/30M/3H/30H	B: 3S/30S/3M/30M D: 1M/10M/1H/10H F: 6M/60M/6H/60H
L I F E	Mechanical	10,000,000 Times
	Electrical AC220VPF=1	500,000 Times
A C C U R A N C Y	Repeat	± 0.2% Max
	Setting	± 5% Max
	Voltage	± 0.5% Max
	Temperature	± 2% Max
Reset time	0.1 Sec Max	
Ambient temp. & Humidity	-10~55Deg.C , 85% Max	

## TIMING RANGE SETTING

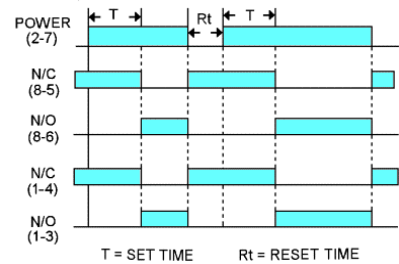
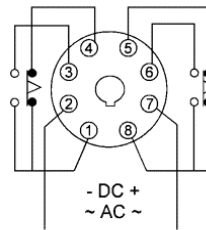
Position of Time Range Selector	1	10	1	10
	S	S	M	M
Time Range Series				
<b>A</b>	1S 0.05S ~ 1S	10S 0.1S ~ 10S	1M 0.5S ~ 1M	10M 10S ~ 10M
<b>B</b>	3S 0.1S ~ 3S	30S 0.5S ~ 30S	3M 1S ~ 3M	30M 30S ~ 30M
<b>C</b>	6S 0.1S ~ 6S	60S 0.5S ~ 60S	6M 1S ~ 6M	60M 30S ~ 60M
Position of Time Range Selector	1	10	1	10
	M	M	H	H
Time Range Series				
<b>D</b>	1M 0.5S ~ 1M	10M 10S ~ 10M	1H 30S ~ 1H	10H 10M ~ 10H
<b>E</b>	3M 1S ~ 3M	30M 30S ~ 30M	3H 3M ~ 3H	30H 1H ~ 30H

## CONNECTION DIAGRAM & TIMING CHART

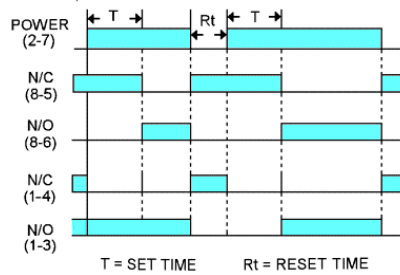
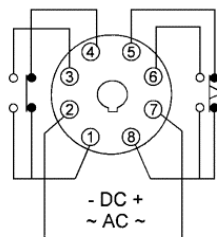
### SPDT



### DPDT



### Instantaneous contact + SPDT



## ORDERING CODE

