

JSB-53F

 <b>ISO9001 Certified</b>	<h1>TIME RELAY</h1> <h2>0.05S~24H</h2>	<h1>JSB-53F A</h1>
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- HIGH EQUABILITY, LONG LIFE
- PULL-IN ON DELAY
- ADOPT LSI, HIGH PRECISION
- LED SHOW POWER ON AND TIME REACH
- 4 TIME RANGE
- PIUG IN INSTALLATION

Nominal Power voltage	DC12/24/48/110V, AC110/120/220/240V
Timing range	0.05s-24h
Timing tolerance	± (5%+50ms)
Repeat accuracy	± (0.5%+10ms)
Contact Rating	AC240V 5A
Operating voltage	(85%~110%)of nominal voltage
Input current	60mA
Reset time	100ms
ON/OFF frequency	1800 Times/h
Mechanical Life	5×10 <sup>7</sup> OPS
Electrical Life	10 <sup>6</sup> OPS
Ambient Temperature	- 10~55 °C
Dimensions	55.5 mm× 41 mm×84 mm
Weight	100g
Installation way	Pulg in terminals
Working position	Any position
Insulation Resistance	100 MΩ (500 VDC)
Dielectric Strength	Between coil and Contacts 2000VAC,1min
	Between circuits 1500VAC,1min
	Between Contact sets 1000VAC,1min

■ ORDER DESIGNATION

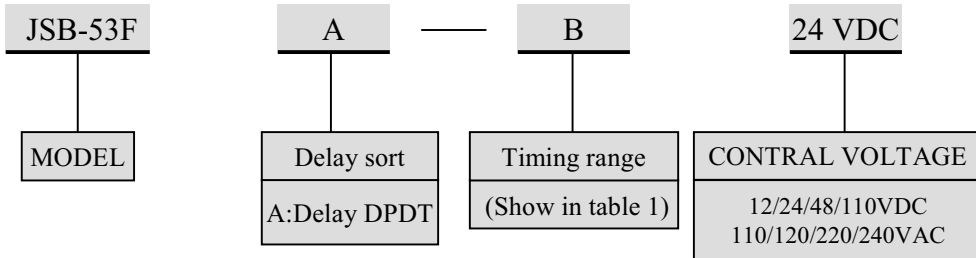
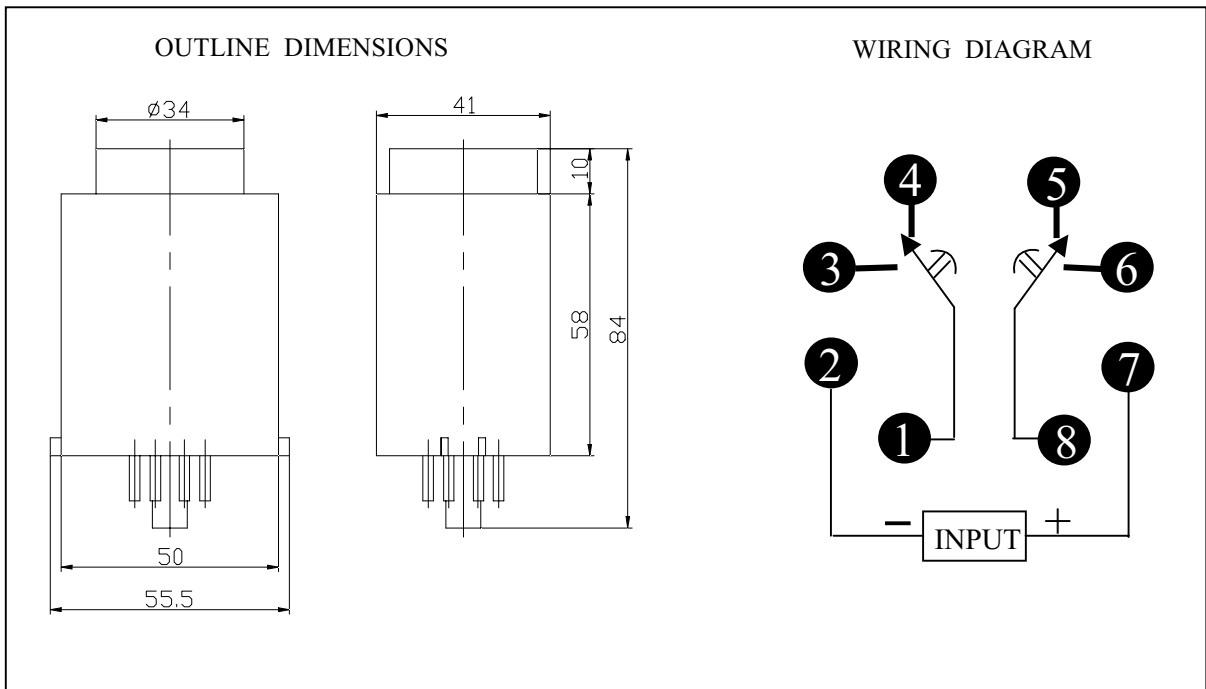


Table 1 TIMING RANGE

CODE	1	2	3	4
A	0.05~0.5s	~5s	~30s	~3min
B	0.1~1s	~10s	~60s	~6min
C	0.5~5s	~50s	~5min	~30min
D	1~10s	~100s	~10min	~60min
E	5~60s	~10min	~60min	~6h
F	0.25~2min	~20min	~2h	~12h
G	0.5~4min	~40min	~4h	~24h

■ OUTLINE DIMENSIONS, WIRING DIAGRAM



■ DELAY OSCILLOGRAM

