

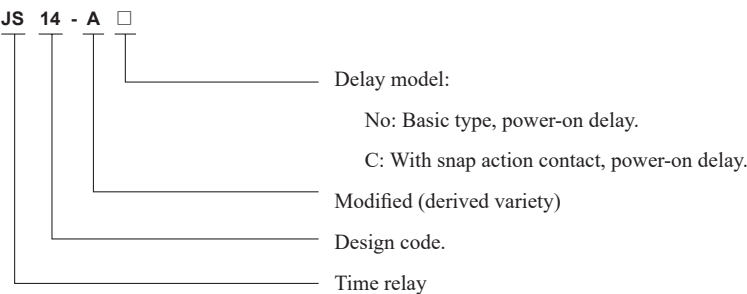
JS14-A Series Time Relay



1 Overview

JS14-A series time relay is used in AC 50Hz control circuit with rated control power voltage of 380V and below or with A DC 24V voltage as delay element for turn on or turn off circuits as scheduled.

2 Type Designation



3 Technical Parameters

Model	JS14-A	JS14-AC
Working method	Power-on delay	Power-on delay with snap action contact
Power voltage	AC50Hz 36V, 110V, 127V, 220V, 380V, DC24V(other voltage can be customized)	
Repeated error	≤2.5%	
Number of contacts	Delay 2 conversion	Instantaneous action 1 conversion delay 1 conversion
Contact capacity	5A 220VAC(resistive) Ue/Ie: AC-15 220V/0. 5A; DC-13 24V/0. 5A; Ith: 5A	
Electrical life	1 × 10 <sup>5</sup> times	
Mechanical life	1 × 10 <sup>6</sup> times	
Ambient emperature	-5°C~+40°C	
Installation method	Device type, rail type	
Delay accuracy	≤10%	
Delay range	0.1s-1s, 0.5s-5s 1s-10s 3s- 30s, 6s-60s, 12s-120s 18s- 180s, 30s-300s, 60s-600s, 90s-900s 120s-1200s, 180s-1800s, 360s-3600s	

## 4 Wiring Diagram

