

JSZ6 Time Delay Relay

1. General

JSZ6 Time Delay Relay is applicable for automatic control system, such as machine tool automatic control, complete equipment automatic control. Etc.

2. Type designation

JS Z 6 - 🗌 2: Delay 2 changeover; 4: Delay 4 changeover Design sequence No.

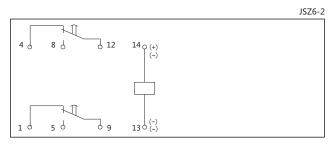
Integrated type

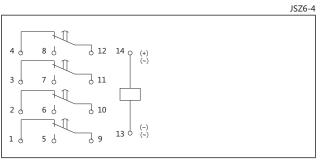
Time delay Relay

3. Technical data

Туре	JSZ6-2	JSZ6-4
Operating mode	power on delay	power on delay
Contact number	Delay 2 changeover	Delay 4 changeover
Contact capacity	Ue/Ie: AC-15 220V/0.75A,380V/0.47A; DC-13 220V/0.27A; Ith:5A	
Delay range	(0.1-1)s, (0.5-5)s, (1-10)s, (2.5-30)s, (5-60)s, (15-180)s, (1-10)min, (2.5-30)min, (5-60)min,	
Operating voltage	AC50Hz/60Hz 36V, 110V, 127V, AC220V, DC24V	
Electrical life	1×10 ⁵	
Mechanical life	1×10 ⁶	
Set mode	Potentiometer	
Repeat precision	≤10%	
Ambient temperature	-5°C∼+40°C	
Interchangeability	Can interchange with H3Y series for use	
Matched pedestal :	CZY08A-02、CZY08A-E、CZY08B-01、 CZY14A、CZY14B、CZY14B-E	

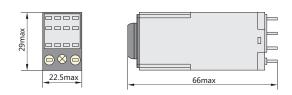
4. Wiring diagram





5. Overall and mounting dimensions (mm)

JSZ6 Profile and installation dimension



Opening size

