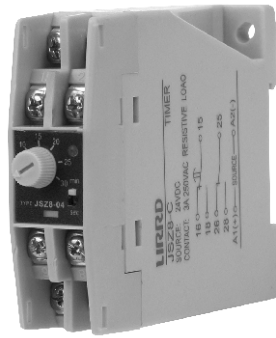


LJSZ8 SERIES ELECTRONIC TYPE TIME RELAY



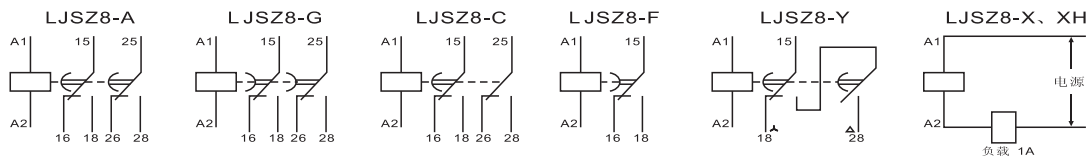
Application

LJSZ8 series Electronic type Timer Relay is a new Product of absorbing international advanced technology. Its features are smaller size, high delay accuracy, great security, long service life and so on. it can be applied as delay controlling component in the auto controlling circuit, then connect with disjunction circuit in preset time the shape accords with DIN standards, which can be instead of imported products.s

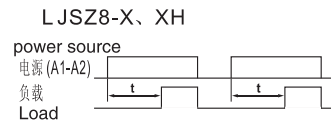
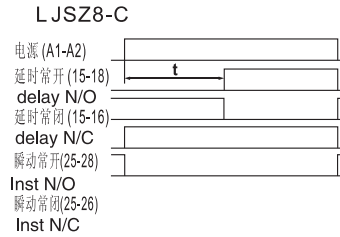
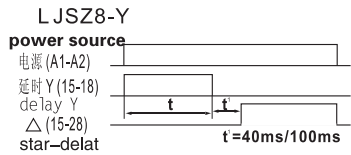
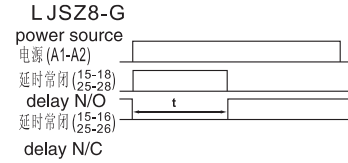
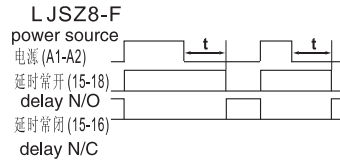
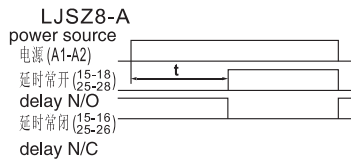
Main technical data

Type	LJSZ8-A, G	LJSZ8-C	LJSZ8-F	LJSZ8-Y	LJSZ8-X, XH
Contact number	Delay 2 converting	Delay 1 converting inst 1 convertin	Delay 1 converting	Star-delta concerting	Delay 1 N/O
Contact apacity	AC250V 3A Resistive load				
Error	Repeaterror 1%±20ms,Full setting error 10%				
Full timing range	01:0.1~1s/min 02:0.5~5s/min 03:1~10s/min 04:3~30s/min 05:6~60s/min		01~1s 0.5~5s 1~10s 2.5~30s 5~60s	1~10s 3~30s 6~60s 0.1~3min 0.5~5min	0.1~1s/min 0.5~5s/min 1~10s/min 3~30s/min 6~60s/min
Rated voltage	AC24V、100~120V、200~240V、DC12、24、48V		AC110、220V DC24V	AC110、220V	X-AC/DC,24-240V XH:AC60-240/DC85-240V AC85-240/DC125-240V

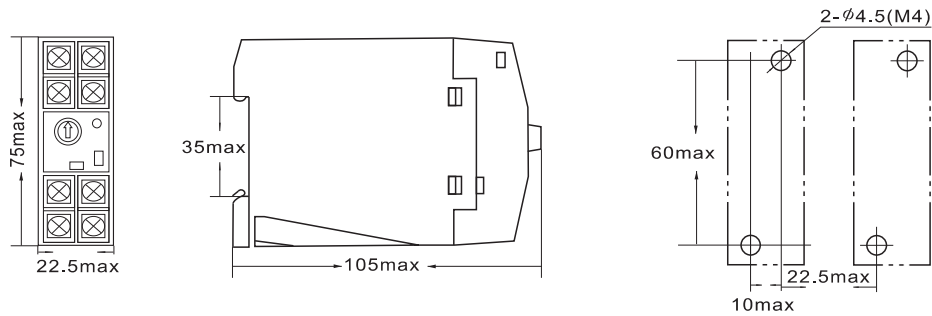
Wiring Diagram



Delay Wave



Dimensions and mounting size



Application Cautions

- JSZ8-A,G,C,X,XH types can be set as two shelves of different delay ranges by the converting seitch in the front of relay.
- The turn switch in the front of JSZ8-Y relay is set by delta star converting time.
- The shortest time of connecting with current in JSZ8-F type must de with longer than 500ms.
- JSZ8-X and XH type can be used after the load is series connected.
- When it is on repeat delay, the rest time between the two delays must be longer than 100ms (LRJSZ8-Y:2000mS0).