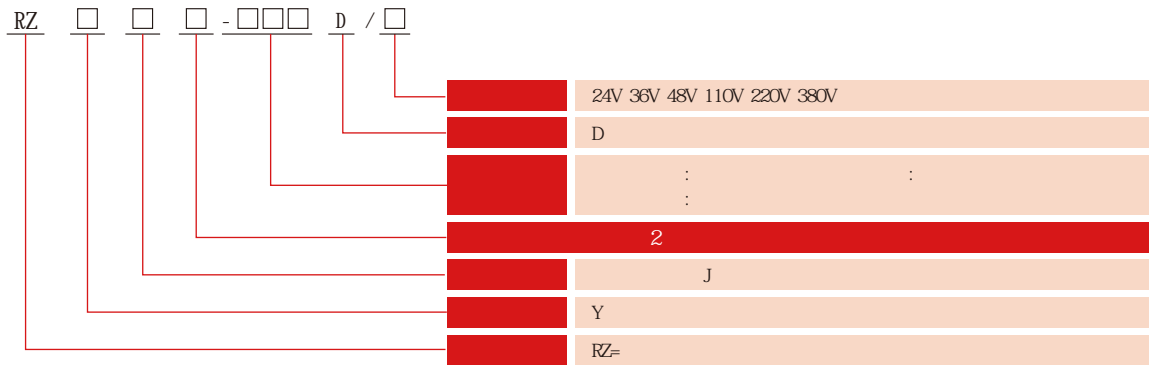




## RZY-D RZY2-D

RZY-D RZY2-D

RZY-D RZY2-D



: RZYJ-004D/220V DC

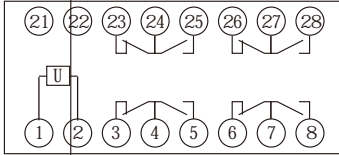
- 
- 1.1 DC 24V 48V 110V 220V  
AC 110V 220V 380V
- 1.2 70% 80%
- 1.3 10%
- 1.4 15ms  
25ms  
25ms
- 
- 5W 5VA
- 
- 250V 1A 5ms ± 0.75ms
- 50W 250V 10A 250V 5A
- cos φ = 0.4 ± 0.1 500VA
- 5 × 10<sup>4</sup> 5A

- 0.2kg± 0.1kg
- 5.1 , , 500V
- 5.2 , ( ) , 100M
- 2kV( ) , 1min, ,  
1kV( ) , 1min,
- a IEC 60255-22-1:1988 III
- b IEC 60255-22-2:1996 III
- c IEC 60255-22-3:1989 III
- d IEC 60255-22-4:1992 IV
- e IEC 60255-22-5:2002 III
- f IEC 60255-22-6:2001 III
- g IEC 60255-22-7:2003 A
- h IEC 61000-4-8:1993 V
- i IEC 61000-4-9:1993 IV
- j IEC 61000-4-10:1993 IV
- k IEC 61000-3-2:2001 A
- l IEC 61000-3-3:1994
- m IEC 60255-25:2000
- IP61
- GB/T 11287-2000
- a -25 +55  
-25 +70
- b 85% +25
- +40 50%
- c 86kPa 106kPa 2km

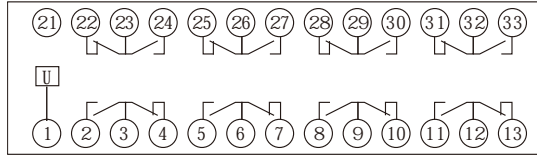
RZY

1 21

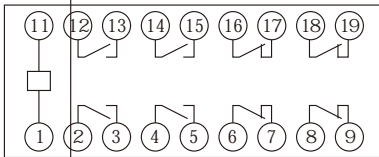
2 22



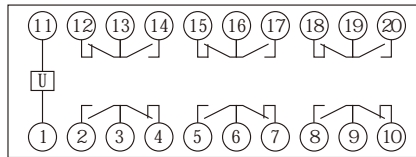
RZY-004D  
RZYJ-004D



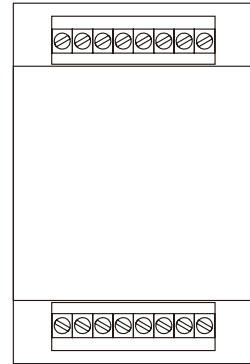
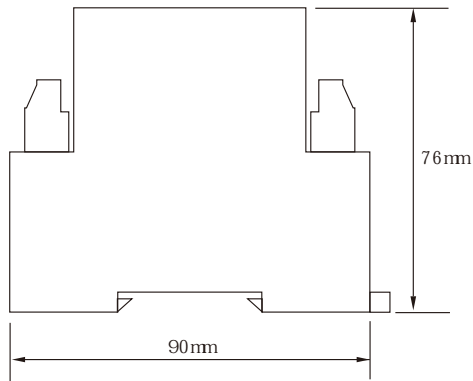
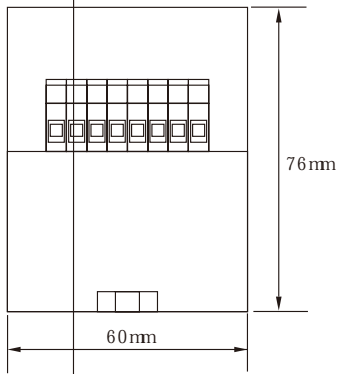
RZY-008D  
RZYJ-008D



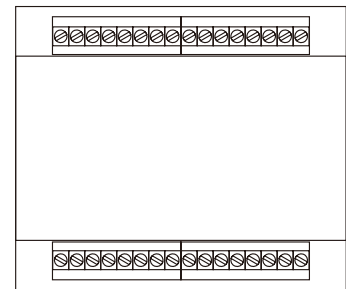
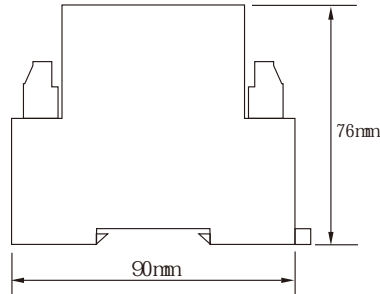
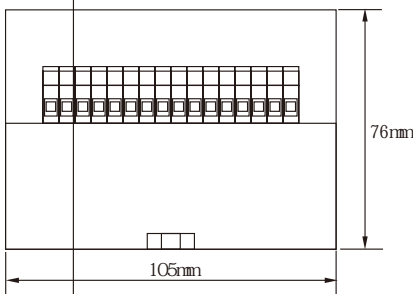
RZY2-440D  
RZYJ2-440D



RZY2-006D  
RZYJ2-006D



JR-D1



JR-D2

ABOUT US  
**JUREN POWER**

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1999

