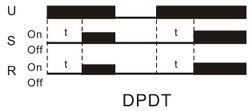
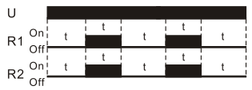
Feature

- Contact configuration
- Universal power supply
- 2 LED status indicators
- SPDT/DPDT
- Rated current: 15A or 15A*2
- Only 17.5mm wide
- DIN rail mountable
- CE RoHS compliant

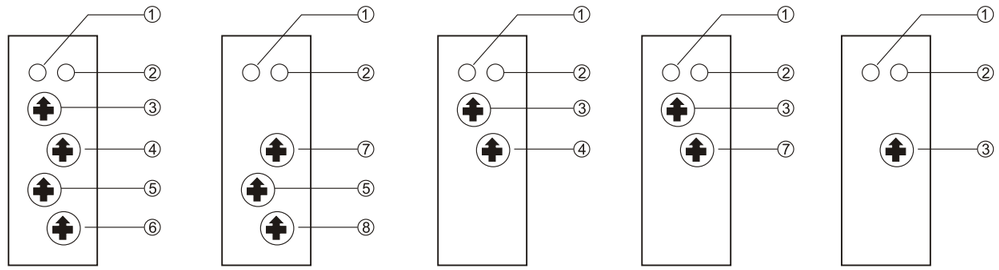
Technical Data

Type	Spec	Tim range	Timing chart
KT5110□	One time-delay,SPDT	1S,2S... 1M,2M... 1H,...,30H Customized according to cliemts'requirements	SPDT
KT5120□	One time-delay,DPDT		 DPDT
KT5210□	One time-delay, SPDT Second/minute selected		
KT5220□	One time-delay, DPDT Second/minute selected		
KT5130□	One time-delay,One inst. One delay output		
KT5230□	One time-delay,One inst.One delay output Second/minute selected		
KT521★□	Multi-period time-delay,SPDT	★:A,B,C,D,E time range A 1S/10S/1M/10M B 3S/30S/3M/30M C 6S/60S/6M/60M D 1M/10M/1H/10H E 3M/30M/3H/30H	One Inst,One delay output
KT522★□	Multi-period time-delay,DPDT		
KT532★□	Multi-period time-delay,A/B Output mode selected A Mode:DTDP B Mode:One inst, One delay output		Circulation mode SPDT
KT5410□	MCirculation mode SPDT second/minute selected	1S,2S... 1M,2M... 1H,...,30H Customized according to cliemts'requirements	 Circulation mode DPDT
KT5420□	MCirculation mode DPDT second/minute selected		

□: Operating Voltage:

220: AC220V **D24**: DC24V **A24**: AC24V **H00**: AC/12-240V More...

Model & Explanation



KT5410□ KT5420□

KT532★□

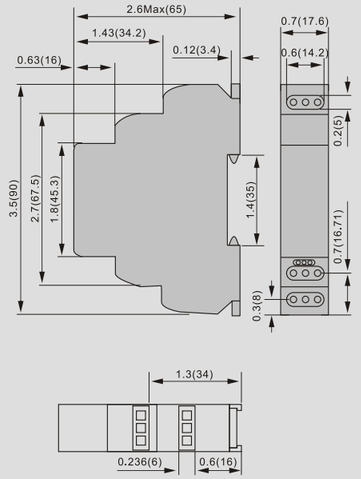
KT5210□ KT5220□ KT5230□

KT521★□ KT522★□

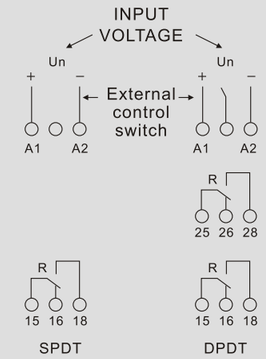
KT5110□ KT5120□ KT5130□

① Power indicator
② Work indicator
③ Time adjustment knob 1
④ Second/minute selected 1
⑤ Time adjustment knob 2
⑥ Second/minute selected 2
⑦ Time ranges selection
⑧ A/b mode selected

Dimensions



Wiring Diagrams



15 - Common
16 - Normally closed
18 - Normally open
25 - Common
26 - Normally closed
28 - Normally open