



HKG DIGITAL TIME SWITCHES

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CONTROL COMPONENTS

HKG Digital Time Switches

Standard: IEC60947-5-1





Range Presentation

- HKG is Himel range of Digital Time Switches to control electrical components, turning on and off the circuits according to the scheduled time.
- Rated AC frequency is 50Hz, and rated AC control voltage is 400V or below
- •Time control components in automatic control circuit, and turn on or off the circuits according to the scheduled time

Features

- ◆ Full range up to 400V
- Up to 32 daily switches (16 ON-16 OFF)
- Daily or weekly program
- Reset method:

HKG316T: Power-off reset HKG316TD: Key-button reset HKG816: Key-button reset

Selection Code

Range name

Rated control voltage

Output number

HKG316T

230

2

HKG316TD HKG816A: White cover HKG816B: Transparent cover **230**: 230V

(HKG816 is only working under 230V)

400: 400V

Default: Single output

2: Double output (only for HKG316T)









Technical Parameters				
Digital Time Switches	HKG316T	HKG316TD	HKG816A	HKG816B
Control time	1min≤t≤168h (time is controlled in a daily cycle or a weekly cycle)			
Utilization mode	AC-15: 240V/3A 400V/1.9A	AC-15: 240V/3A	AC-15: 240V/3A; 400V/1.9A	
Maximum switch times per day	16-ON-16-OFF (Single output) 8-ON-8-OFF (Double output)	16-ON-16-OFF	16-ON-16-OFF	
Rated control voltage	230/400V AC	230/380V AC	230V AC	
Rated thermal current	10A			
Accuracy	≤2s/day			
Display Model	Digital LED display			
Time-set Mode	Digital Keyswitch setting			
Battery	Inner alkaline battery	Inner rechargeable battery		

Online Content



HKG





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