

7000 SERIES - PCB

1 and 2 poles, panel and pc mount in numerous configurations. Silver or gold plated contacts, ratings up to 6 amps.

MAIN FEATURES :

- Wide variety of actuators
- Many mounting styles for panel or PCB
- VDE, UL and CSA approved

 REQUEST FORM**0820 20 30 10**Monday – Friday 9am to 5pm
- Central European Time Print Share the page

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 DATASHEET 3D FILE PRESENTATION

COMPLEMENTARY PRODUCTS



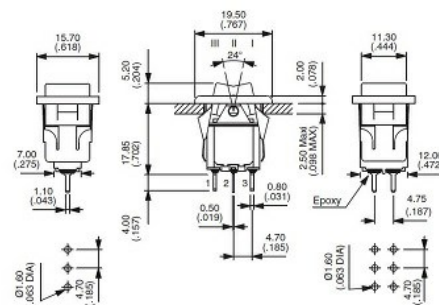
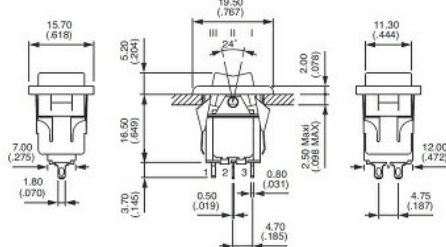
KR series

MORE INFO

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FEATURES

GENERAL SPECIFICATION

- Low level or mechanical life : 100,000 cycles
- Panel thickness : 1 (.039) to 2.5 mm(.098)

ENVIRONMENTAL SPECIFICATIONS

- Operating temperature : -40 °C to +85 °C

ELECTRICAL SPECIFICATIONS

- Initial contact resistance : 10 mΩ
- Insulation resistance : 1,000 MΩ min. at 500 VDC
- Dielectric strength :
1,000 Vrms 50 Hz min. between terminals
1,500 Vrms 50 Hz min. between poles
1,500 Vrms 50 Hz min. between terminals and frame
- Contact bounce : 2 ms max.
- Electrical life : 50,000 cycles at full load

MATERIALS

- Case : diallyphthalate (DAP) or high temperature plastic material (UL94-V0)
- Actuator : polyamide
- Housing : stainless steel or steel tin plated
- Bracket : steel, tin plated
- Contacts
A : silver
AD : silver, gold plated
CD : brass, gold plated
- Terminal seal : epoxy

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