

Thermal Protector

CK-01 & CK-99

Features

- Snap Action
- Available with Both of Same (A Type) / Opposite (B Type) Terminals
- Wide Selection of Leads and Insulating Sleeves
- Plastic Case and Epoxy Molding Available in any Specific Applications
- Customization upon Request
- Normally Closed

Applications

- AC Motors of Home Appliances, Pumps, Transformers, Fluorescent Ballasts, HID Ballasts, Recessed Lighting Fixtures, Battery Packs, Vacuum Cleaners, Automotive Accessories Motors, Solenoid Valves, etc.

Temperature Setting Range (at no load)

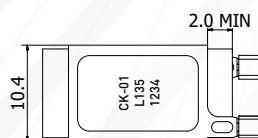
- 60°C ~ 160°C in increments of 5°C

Life Cycle(Resistive Load)

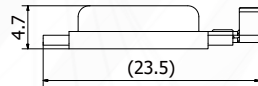
- 22A/125V AC 6,000 cycles
- 8A/250V AC 6,000 cycles

Circuit Resistance

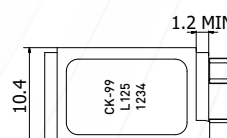
- To be under 100mΩ at checking between terminals with DC 6V/1AmΩ meter



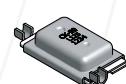
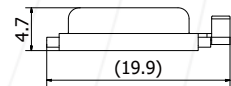
TYPE A



TYPE B



TYPE A



TYPE B

mm

