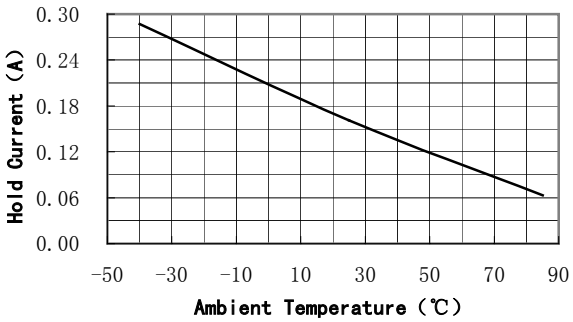
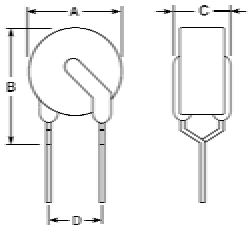
Electrical Characteristics:

Max. Interrupt Current	2.0 A_{RMS}	Max. Interrupt Voltage	265 V_{RMS}
Max. Operating Current I	2.0 A_{DC}	Max. Operating Voltage	240 V_{DC}
Max. Operating Current II	20.0 A_{DC}	Max. Operating Voltage	135 V_{DC}
Hold Current at 25℃	0.16 A	Trip Current at 25℃	0.37 A
Initial Resistance	2.5～4.1 Ω	Max. Post Trip Resistance	7.8 Ω

Thermal Derating Curves:



Physical Description for Dimensions :



A: 9.9mm/0.390in. (Max.)

B: 13.8mm/0.543in. (Max.)

C: 4.0mm/0.157in. (Typ.)

D: 5.1mm/0.201in. (Typ.)

Terminal Material: Tin plated copper, Φ0.50mm/0.020in.

Insulating Material: Cured, flame-retardant epoxy polymer; meets UL 94V-0 requirements

Test Conditions and Accept/Reject Criteria:

Test	Test Conditions	Accept/Reject Criteria
Initial Resistance	In still air at 25°C	2.5～4.1 Ohms
Hold Current	0.16A, 60min, at 25°C	No trip
Time to Trip	0.8A, 265V at 25°C	≤15 Seconds
Trip Cycle Life	2.0A, 240V, 20Cycles	No arcing or burning
Trip Endurance	2.0A, 265V, 24hr	No arcing or burning

Storage Temperature: -40℃ to 85℃

Part Numbering System:

KT 265－160 BL

- BL — Radial Leaded
- 160 — Hold Current: 0.16 Amps
- 265 — Max. Interrupt Voltage: 265 Volts
- KT — Keter Products

Agency Recognition: UL、TUV

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