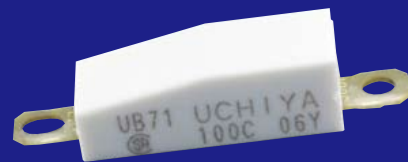


● Model UB7 with dust proof cover

● Not Current Sensitive

● Snap Action Bimetal Technology

UB71
thermal protector
thermal cut-out

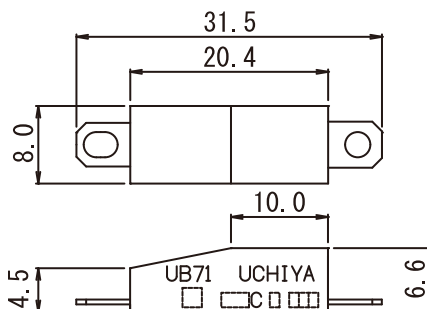


Specifications

- Operating Temp 70°C~140°C (5°C step)
- Tolerance ±5°C、±7°C、±10°C
- Differential 30±15K(Standard)
- Breaking capacity

15A 125V AC	6000 cycle(resistive)
13A 125V AC	10000 cycle(resistive)
10A 250V AC	10000 cycle(resistive)

Dimensions



Applications

- Overheat Protector
- Fan Heater
- Hand Dryer
- Air Blower

Safety Approval

※Contact us for approved conditions in detail

Model	Agency	Standard	Category	Electrical Ratings	Max Temp	File No.
UB71	UL	UL873	Regulating	13A/125V AC(resistive) 6000 cycles	140°C	E50124
	CSA	CSA C22.2 No.24	Appliance Control	13A/125V AC(resistive) 10000 cycles	140°C	035080
	CSA	CSA C22.2 No.24	Appliance Control	8A/250V AC(resistive) 10000 cycles	140°C	035080
	EN(VDE)	EN60730-2-9	Thermal Cut-out	10A (5A) /250V AC resistive (inductive) 1000 cycles	140°C	892100-4510-0036

Variation

UB7

	Exterior
Standard	
1	Dust Cover
6	Terminals aside
7	Terminals aside and bent

► Further information, write or call;



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