

P6720 x (form **P6720** to **P6724**)

Temperature rate
Item No.

Temperature :

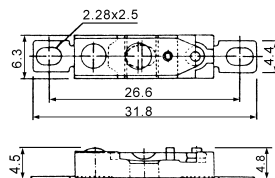
Code	A	B	C	D	E	F	G	H	J	K	L	M
°C	75	80	85	90	95	100	105	110	120	130	140	145

Item	P67210	P67212	Others
Operating tolerance	±5°C		±5°C, ±8°C, ±10°C
Reset differential	10°C-50°C		10°C-50°C
Input power	12V/24V/125V/250V		32V/125V/250V
Reset type	auto reset		auto reset
Interrupt capacity	125Vx20A-5cycles	125Vx30A-5cycles	125Vx60A-5cycles
Overshoot Temp.	180°C /3 min.	200°C /3 min.	200°C /5 min.
Dielectric strength	1500VAC/1min.		1500VAC/1min.

P6720
Thermostat (NC)
UL: 10A 125V
UL: 6A 250V



75°C -145°C at no load



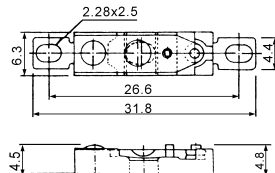
Contacts endurance:(resistive load)
32VDC x 100mA-50000 cycles
125VDC x 5A-50000 cycles
125VAC x 10A-30000 cycles
250VAC x 4A-30000 cycles

Applications:
.Hair dryer
.Heat sink
.Print circuit board
.Common protection

P67201
Thermostat (NC)
UL: 10A 125V
UL: 6A 250V



75°C -145°C at no load



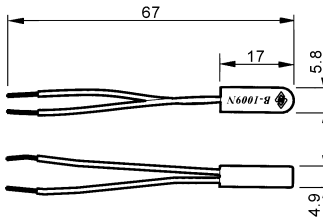
Contacts endurance:(resistive load)
32VDC x 100mA-50000 cycles
125VDC x 5A-50000 cycles
125VAC x 10A-30000 cycles
250VAC x 4A-30000 cycles

Applications:
.Hair dryer
.Heat sink
.Print circuit board
.Common protection

P67210
Thermostat (NC)
4A 125V



50°C -135°C at no load



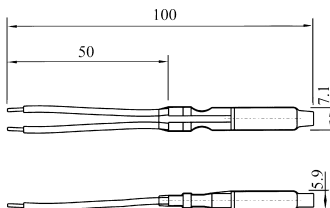
Contacts endurance:(resistive load)
24VDC x 100mA-50000 cycles
24VDC x 4A-10000 cycles
125VAC x 4A-10000 cycles
250VAC x 2A-10000 cycles

Applications:
.Motor winding
.Compact motor
.Transformer
.Heat fan
.Lighting ballast
.Common protection

P67212
Thermostat (NC)
UL: 6A 125V



45°C -120°C at no load



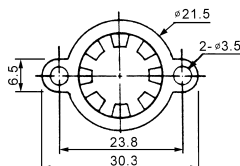
Contacts endurance:(resistive load)
24VDC x 100mA-50000 cycles
24VDC x 6A-10000 cycles
125VAC x 6A-10000 cycles
250VAC x 4A-10000 cycles

Applications:
.Motor winding
.Compact motor
.Transformer
.Heat fan
.Lighting ballast
.Common protection

P6722
Thermostat (NC)
UL : 10A 125V
CSA: 10A 125V



75°C -145°C at no load



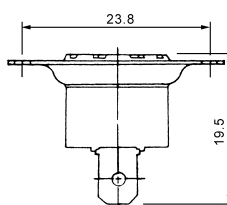
Contacts endurance:(resistive load)
32VDC x 100mA- 50000 cycles
125VDC x 10A-100000 cycles
125VAC x 15A- 30000 cycles
250VAC x 6A- 30000 cycles

Applications:
.Temperature controller
.Coffee maker
.Dish washer
.Hot plate
.Home appliance
.Common protection

P6724
Thermostat (NC)
UL : 10A 125V
CSA: 10A 125V



75°C -145°C at no load



Contacts endurance:(resistive load)
32VDC x 100mA- 50000 cycles
125VDC x 10A-100000 cycles
125VAC x 15A- 30000 cycles
250VAC x 6A- 30000 cycles

Applications:
.Temperature controller
.Coffee maker
.Dish washer
.Hot plate
.Home appliance
.Common protection