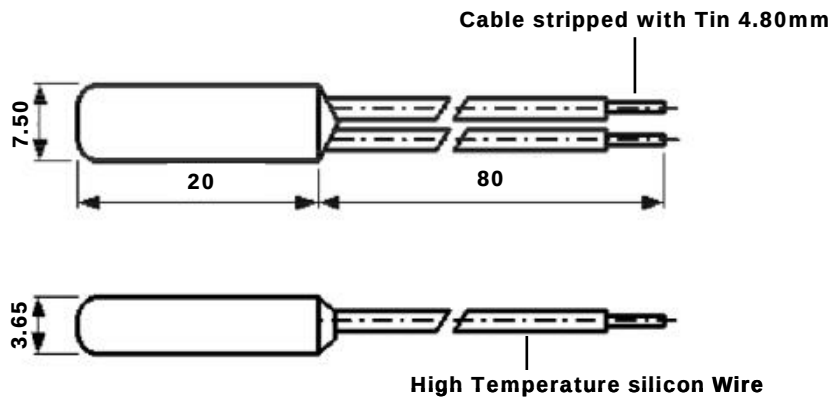




ELECTRICAL:

1. Rate Voltage / Current: AC250V ; 5A /10A/ 16A
2. Electric Intensity: 800V Min
3. Contact Resistance: 30MΩ Max
4. Insulation Resistance: 100MΩ Min
5. Response Speed : $\leq 1^{\circ}\text{C}$ Min
6. No. of Automatic Cycles: 6000 Max (Resistive Load)

Code	Action temperature (°C)	Reset temperature	Voltage AC(V)
55	55±5	$\geq 30 \pm 10$	250
60	60±5	40±10	250
65	65±5	45±10	250
70	70±5	50±10	250
75	75±5	55±10	250
80	80±5	60 ±10	250
85	85±5	65 ±10	250
90	90±5	70 ±10	250
95	95±5	75 ±10	250
100	100±5	80 ±10	250

Code	Action temperature (°C)	Reset temperature	Voltage AC(V)
105	105±5	70 ±12	250
110	110±5	75 ±12	250
115	115±5	80 ±12	250
120	120±7	85 ±12	250
125	125±7	90 ±12	250
130	130±7	95 ±12	250
135	135±7	100 ±12	250
140	140±7	105 ±12	250
145	145±7	110 ±12	250
150	150±7	110 ±12	250
155	155±5	130 ±12	250
160	160±5	135 ±12	250

How to Order:

KSD9700 - 5A xx - C - xx - xx

Customer Request

Material of Housing: P - Plastic
M - Metal

C : Normally Closed
O : Normally Open

Action Temperature

Rate Current 5A / 10A / 16A

YUHUI ELECTRONIC TECH. CO.,LTD.

GENERAL TOLERANCE

X* ± 5.0*	X. ± 0.30
.X* ± 3.0*	.X ± 0.25
.XX* ± 2.0*	.XX ± 0.15
.XXX* ± 1.0*	.XXX ± 0.10

DESIGN: 黄 语 惠

CHECK: 忠 诚

AUDIT: 忠 诚

APPROVE: 忠 诚

DATE: 2020.02.28

DATE: 2020.03.02

DATE: 2020.03.02

DATE: 2020.03.02

DWG. NO.:

YH-KSD9700-001A-001

PART NO.:

KSD9700-5A65-C-M

TITLE:

KSD9700 Thermal Protector

REV.: 01	UNIT.: mm	SCALE.: 1:1	PAGE.: 1/1	
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