

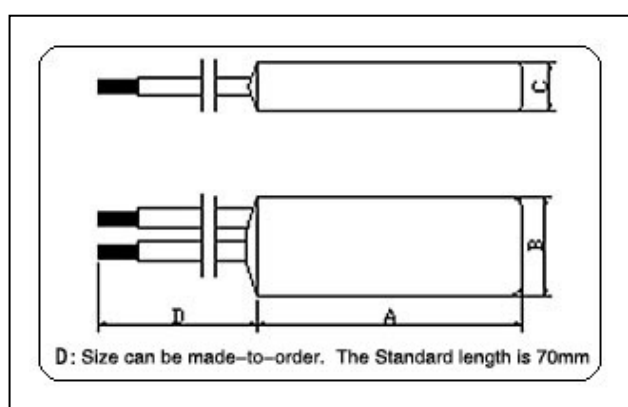
## Thermal Protector Model RS-9700

### General Information:

RS-9700 is used to prevent various kind of industrial equipments , domestic electrical appliances and their components such as power suppliers and ballasts from overheating .

Appropriate specification of operation voltage and current should be selected . And extension wire should be assembled properly to avoid overheating caused by fake connection

### Dimensions:



Type	Size (mm)			Remark
	A	B	C	
RS-9700A	20.0	7.5	3.7	metal crust
RS-9700B	20.0	8.2	4.3	plastic crust

### Technical parameters:

Rated voltage (V)			Rated current (A)		
110	125	250	2	5	7

Rated disconnection temperature℃	Disconnection temperature range℃	Rated disconnection temperature℃	Disconnection temperature range℃
55℃	55±5℃	105℃	105±5℃
60℃	60±5℃	110℃	110±5℃
65℃	65±5℃	115℃	115±5℃
70℃	70±5℃	120℃	120±5℃
75℃	75±5℃	125℃	125±5℃
80℃	80±5℃	130℃	130±5℃
85℃	85±5℃	135℃	135±5℃
90℃	90±5℃	140℃	140±5℃
95℃	95±5℃	145℃	145±5℃
100℃	100±5℃	150℃	150±5℃

### Reset temperature

Operating temperature below 75℃:reset at 20℃±15℃ lower than operating temperature

Operating temperature between 75℃~100℃: reset at 30℃±15℃ lower than operating temperature

Operating temperature above 100℃: reset at 40℃±15℃ lower than operating temperature