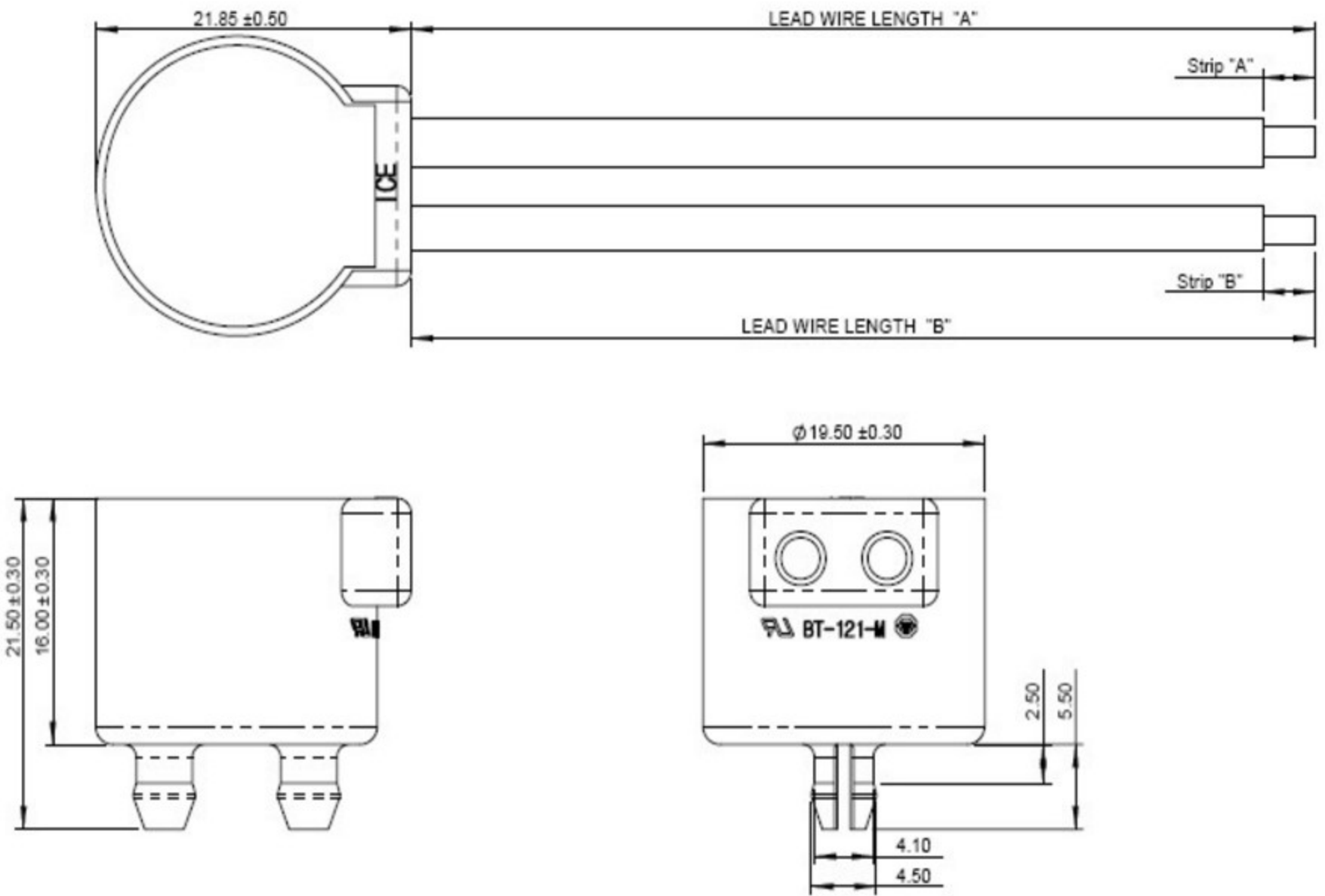


Applications

Microwave Ovens, Refrigerators, Vending Machines, Hot Water Heaters, Boilers, Tableware Dryers, etc

Function & Features

- Automatic temperature control and prevention from overheating
- Small size with high current rating and low internal resistance



- * TERMINAL PART : Fasten #250, #187
- * TERMINAL APPEARANCE : HORIZONTAL TYPE, VERTICAL TYPE
- * BRACKET PITCH : 23.8mm, 30.0mm

Safety Certificates

UL File No. E126365

TUV File No. B 07 05 62807 004

Specification	
Rated Current	AC 125V / 6A, 250V / 3A
Temperature Range	-20°C to +60°C
Reset_Temperature	10°C Min.
On/Off Differential	Min. 10°C, Normal 15 to 25°C
Temp. Tolerance	Operating or Reset Temp. ±3°C Min. (Standard ±5°C)
Life Cycle	100,000 cycles Min. at rated load
Dielectric Withstand	AC 1.8kV for 1second
Insulation Resistance	100MΩ Min.
Internal Resistance	100mΩ Max. (including lead wires resistance)
Lead Wire Spec.	UL1015 AWG18 SOLID.

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