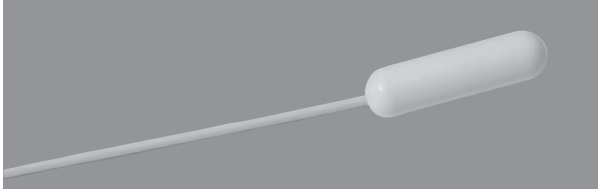


白色家电

用于电冰箱

RFG-70



- 电阻值 $R_0=6.4k\Omega \pm 3\%$
- B值(6W) $B_{0/25}=3844K \pm 2\%$
 $B_{-20/0}=3840K$
- 使用温度范围 $-40^{\circ}C \sim +80^{\circ}C$
- 热响应时间常数 (水中)..... 25sec.

■特点

- 吸湿率小、耐绝缘性、热冲击性优异。
- 精度高、可靠性高 (耐迁移性、热冲击性等)。
- 可在冷藏室、冷冻室使用。

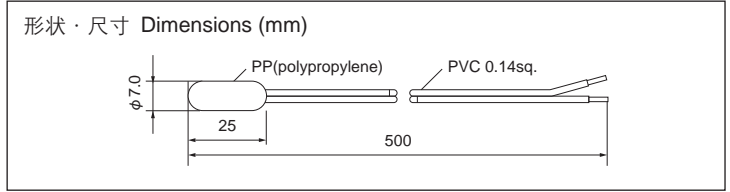
※关于R-T数据, 请参阅本公司网站。

※有关热敏温度传感器的使用环境条件, 请与本公司协商。

Home Appliance

For Refrigerator

RFG-70



- Resistance $R_0=6.4k\Omega \pm 3\%$
- B value (6W) $B_{0/25}=3844K \pm 2\%$
 $B_{-20/0}=3840K$
- Operating temperature range $-40^{\circ}C \sim +80^{\circ}C$
- Thermal time constant (in water) 25sec.

■Features

- Low water absorption rate, superior electrical insulation and thermal shock resistance.
- High accuracy and high reliability (Anti-migration, Thermal shock)
- For refrigerator compartment or freezer compartment

※Regarding R-T data, please refer to our web site.

※Please consult us regarding the operating conditions of Thermistor sensors.