

9700K THERMAL PROTECTOR/ 9700K 熱保護器

KEY BENEFITS 產品優勢

- Both current and temperature sensitivity
- Sealed housing to avoid leakage when vacuum varnishing
- Accurate action temperature
- The type and length of wire are optional
- 電流溫度雙重保護
- 防真空浸漆工藝
- 動作溫度精確
- 線材規格和長度可定制

APPLICATION 應用範圍

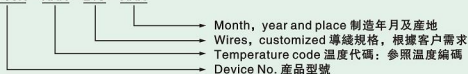
- Solar heaters or heating elements
- Motor and battery
- Electronic ballast and lighting
- Electrical tools, chargers, transformers
- 太陽能電加熱管、加熱器
- 電機、電池類產品
- 電子鎮流器、照明燈具
- 過膠機、電動工具、充電器、變壓器

ELECTRICAL RATINGS 電氣規格

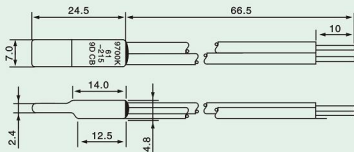
VOLTAGE	CURRENT
24V DC	18A
250V AC	13A
125V AC	18A

CODE SYSTEM 產品編碼代碼圖

9700K--XXX--215--XXX



DIMENSIONS 尺寸圖



TEMPERATURE CODE 溫度編碼對照表

Temp Code	Off Temp	Resetting Temp	Temp Code	Off Temp	Resetting Temp
9700K 55	55°C	45°C	9700K 36	110°C	70°C
9700K 56	60°C	46°C	9700K 41	115°C	73°C
9700K 952	65°C	49°C	9700K 01	120°C	76°C
9700K 920	70°C	51°C	9700K 81	125°C	79°C
9700K 51	75°C	53°C	9700K 11	130°C	83°C
9700K 91	80°C	55°C	9700K 06	135°C	86°C
9700K 61	85°C	57°C	9700K 66	140°C	90°C
9700K 21	90°C	59°C	9700K 76	145°C	94°C
9700K 31	95°C	62°C	9700K 46	150°C	96°C
9700K 26	100°C	64°C	9700K 155	155°C	101°C
9700K 16	105°C	67°C	9700K 160	160°C	105°C

Action temperature tolerance: $\pm 3^{\circ}\text{C}$, $\pm 5^{\circ}\text{C}$

Resetting temperature tolerance: $\pm 10^{\circ}\text{C}$ (Reference only)