

Industrial Experience

行业经验

Fire alarm series (fire control and safety equipment)

火灾报警器系列 (消防和安全设备)



Type: **TXW-047**

Features:
Temp. sensor encapsulated by threaded stainless steel. Fast response and durable sensor for fire alarm.

Applications:
To measure temp. around fire alarm control unit and PCB board.

Temperature Range:
-30°C ~ 200°C

Thermal time constant:
20~40sec. (in air)

类型: **TXW-047**

特点:
带螺纹不锈钢外壳的温度传感器。高响应高耐久性火灾报警传感器。

用途:
检测电气火灾报警系统控制单元及线路的范围温度等。

使用温度范围:
-30°C ~ 200°C

热时间常数:
20~40秒(大气中)



Type: **TXW-048**

Features:
Temp. sensor encapsulated by threaded stainless steel. Fast response and durable sensor for fire alarm.

Applications:
To measure temp. around fire alarm control unit and PCB board.

Temperature Range:
-30°C ~ 200°C

Thermal time constant:
9~21sec. (in air)

类型: **TXW-048**

特点:
带螺纹不锈钢外壳的温度传感器。高响应高耐久性火灾安全系统报警传感器。

用途:
检测电气火灾报警系统控制单元及线路的范围温度等。

使用温度范围:
-30°C ~ 200°C

热时间常数:
9~21秒(大气中)



Type: **TXW-049**

Features:
Applied PSB-S3 type NTC, simply shape directly soldered on substrate and epoxy sealed.

Applications:
To measure temp. around PCB board.

Temperature Range:
-30°C ~ 100°C

Thermal time constant:
9~21sec. (in air)

类型: **TXW-049**

特点:
环氧树脂绝缘处理。直接焊接在基板上,形状简单。能使用PSB-S3型元件。

用途:
检测火灾报警器。基板的周围温度等。

使用温度范围:
-30°C ~ 100°C

热时间常数:
9~21秒(大气中)