Detectors of Temperature Setting Type

Detectors of Temperature Setting Type

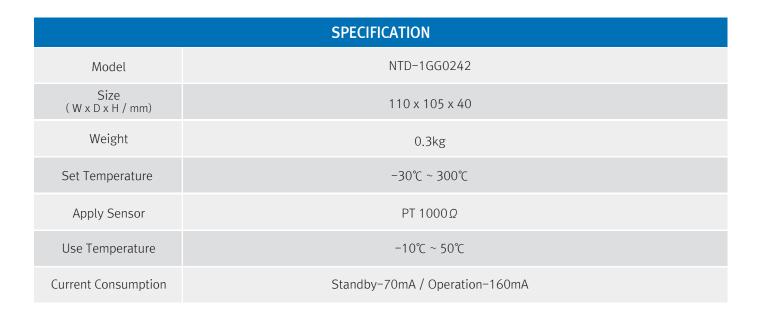### ▶ Description

Micom ways used, and the temperature displayed by the PT−1000Ω Sensor, the user can arbitrary set a the set temperature.
External communication is an excellent product that can transmit real−time temperature handcuffs through the RS−485

▶ Features

· Using a Micro Processor and PT1000Ω designed to measure the temperature at the exactly to −30 ℃ 300 ℃.

· The user sets the temperature value of primary, secondary drive enhanced stability and accuracy were divided, The users can easily adjust the temperature by using the Setting Switch Key

· When the fire signal occurs, even when the power is re−applied the power OFF to keep the fire signal in case of fire enhancing the accuracy of the post−judgment

· To determine the presence of error PT1000Ω sensor part for measuring the temperature Err on the front panel (Open, Short) and break the amber LED is lit, and Self−diagnostic function that beeps

· Using the RS−485 communication and monitoring system by connecting the respective circumstances of the Controller General Dispatch state can be easily confirmed

SPECIFICATION	
Model	NTD−1GG0242
Size (W x D x H / mm)	110 x 105 x 40
Weight	0.3kg
Set Temperature	−30℃ ~ 300℃
Apply Sensor	PT 1000Ω
Use Temperature	−10℃ ~ 50℃
Current Consumption	Standby−70mA / Operation−160mA