

FR-T0400K



Product Specification

Modello	FR-T0400K
Prodotto	Espansione
Input	4
Sensor type	K, J, R, S, B, E, T, N, C type thermocouple NTC/PTC
Measuring range	K -200...1300 °C J -200...1000 °C R 0...1760 °C S 0...1760 °C B 0...1820 °C E -200...800 °C T -200...400 °C N -200...1300 °C C 0...2315 °C NTC: Measuring range 100 Ω...200 kΩ, Temperature calculation range -90...150 °C PTC: Measuring range 100Ω...10KΩ
Measuring precision	Thermocouple (Max ±0.3% or 1 °C of display value) NTC (Max ±0.1% or ± 1 °C of display value)
Storage Temperature	-20~70°C
Operating Temperature	-10~60°C
Relative Humidity	5%~95%RH (Non-condensing)
Dimension	111 × 18 × 76mm
Weight	65g



