

Data sheet

Display method	4-digit 7-segment LED
Input specification	Thermocouple: J(IC)
Sampling cycle	100ms
Control output	Indicator
Display range	0 to 500°C
Power supply	100-240VAC~ 50/60Hz
Display accuracy_Thermocouple	■At room temperature(23°C ± 5°C):(PV ± 0.5% or ±1°C, select the higher one) ± 1-digit ■Out of room temperature range:(PV± 0.5% or ±2°C, select the higher one)± 1-digit
Environment_Ambient temperature	-10 to 50°C, storage: -20 to 60°C
Environment_Ambient humidity	35 to 85% RH, storage: 35 to 85% RH
Weight	Approx. 181g(approx. 123g)

※Name plate and connections are different from previous T3/T4 Series.

※Please contact us for temperature unit °F model.

※In case of the T3NI, T3SI Series and the decimal point display models

At room temperature (23°C±5°C): (PV ±0.5% or ±2°C, select the higher one)±1-digit

Out of room temperature range: (PV ±0.5% or ±3°C, select the higher one)±1-digit

※The weight includes packaging. The weight in parenthesis is for unit only.

※Environment resistance is rated at no freezing or condensation.