Data sheet

Size	DIN W48×H48mm
Display method	Non-display
Control method	ON/OFF control PID control
Input specification	Thermocouple: J(IC)
Temperature unit	℃
Setting range	0 to 400
Sampling cycle	100ms
Control output	Relay(250VAC~ 3A)
Power supply	100-240VAC~ 50/60Hz
Setting type	Dial setting
Setting accuracy	F.S. ±2%(room temperature 23℃±5℃)
Environment_Ambient temperature	-10 to 50℃, storage: -20 to 60℃
Environment_Ambient humidity	35 to 85% RH, storage: 35 to 85% RH
Insulation type	Double insulation or reinforced insulation(mark: ⧈, dielectric strength between the measuring input part and the power part: 2kV)
Weight	Approx. 107g(approx. 69g)

※8-pin socket (PG-08, PS-08(N)) is sold separately.
※Setting accuracy: Below 100 ℃ model is F.S. ±3%

Below 100℃ model is F.S. ±4%, Over 100℃ model is F.S. ±3%

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

※Environment resistance is rated at no freezing or condensation.