

Electronic thermostats, rod sensor

(P2)

Main references

Temperature adjustment ranges °C (°F)	References with SPNC contact, open on temperature rise	References with SPNO contact, close on temperature rise	Pocket length (L, mm)	Temperature sensing length (mm)	Differential °C (°F)
4-40°C (40-105°F)	YF42NC04040118UJ	YF44NC04040118UJ	110	50	0,5~0,8°C (0.9~1.4°F)
4-40°C (40-105°F)	YF42NC04040178UJ	YF44NC04040178UJ	170	50	0,5~0,8°C (0.9~1.4°F)
4-40°C (40-105°F)	YF42NC04040238UJ	YF44NC04040238UJ	230	50	0,5~0,8°C (0.9~1.4°F)
4-40°C (40-105°F)	YF42NC04040308UJ	YF44NC04040308UJ	300	50	0,5~0,8°C (0.9~1.4°F)
4-40°C (40-105°F)	YF42NC04040458UJ	YF44NC04040458UJ	450	50	0,5~0,8°C (0.9~1.4°F)
4-40°C (40-105°F)	YF42NC04040608UJ	YF44NC04040608UJ	600	50	0,5~0,8°C (0.9~1.4°F)
30-90°C (85-195°F)	YF42NC30090118UJ	YF44NC30090118UJ	110	50	0,5~0,8°C (0.9~1.4°F)
30-90°C (85-195°F)	YF42NC30090178UJ	YF44NC30090178UJ	170	50	0,5~0,8°C (0.9~1.4°F)
30-90°C (85-195°F)	YF42NC30090238UJ	YF44NC30090238UJ	230	50	0,5~0,8°C (0.9~1.4°F)
30-90°C (85-195°F)	YF42NC30090308UJ	YF44NC30090308UJ	300	50	0,5~0,8°C (0.9~1.4°F)
30-90°C (85-195°F)	YF42NC30090458UJ	YF44NC30090458UJ	450	50	0,5~0,8°C (0.9~1.4°F)
30-90°C (85-195°F)	YF42NC30090608UJ	YF44NC30090608UJ	600	50	0,5~0,8°C (0.9~1.4°F)
30-110°C (85-230°F)	YF42NC30110118UJ	YF44NC30110118UJ	110	50	0,5~0,8°C (0.9~1.4°F)
30-110°C (85-230°F)	YF42NC30110178UJ	YF44NC30110178UJ	170	50	0,5~0,8°C (0.9~1.4°F)
30-110°C (85-230°F)	YF42NC30110238UJ	YF44NC30110238UJ	230	50	0,5~0,8°C (0.9~1.4°F)
30-110°C (85-230°F)	YF42NC30110308UJ	YF44NC30110308UJ	300	50	0,5~0,8°C (0.9~1.4°F)
30-110°C (85-230°F)	YF42NC30110458UJ	YF44NC30110458UJ	450	50	0,5~0,8°C (0.9~1.4°F)
30-110°C (85-230°F)	YF42NC30110608UJ	YF44NC30110608UJ	600	50	0,5~0,8°C (0.9~1.4°F)

°F printing: replace last character (J) by K

Knob printings

°C Printing			°F Printing		
4-40°C	30-90°C	30-110°C	40-105°F	85-195°F	85-230°F
					