

Temperature Controllers E5CSL/E5CWL/E5EWL

The Simple and New Temperature Controller is Released that Easily Achieves the Temperature Control.

- Easy to Read (Character Height E5CSL: 21.7 mm, E5CWL: 16.2 mm (PV), E5EWL: 20 mm (PV)).
- Depth beyond front panel: Only 60 mm.
- Fewer parameters for simple setup.
- Faster sampling at 250 ms.

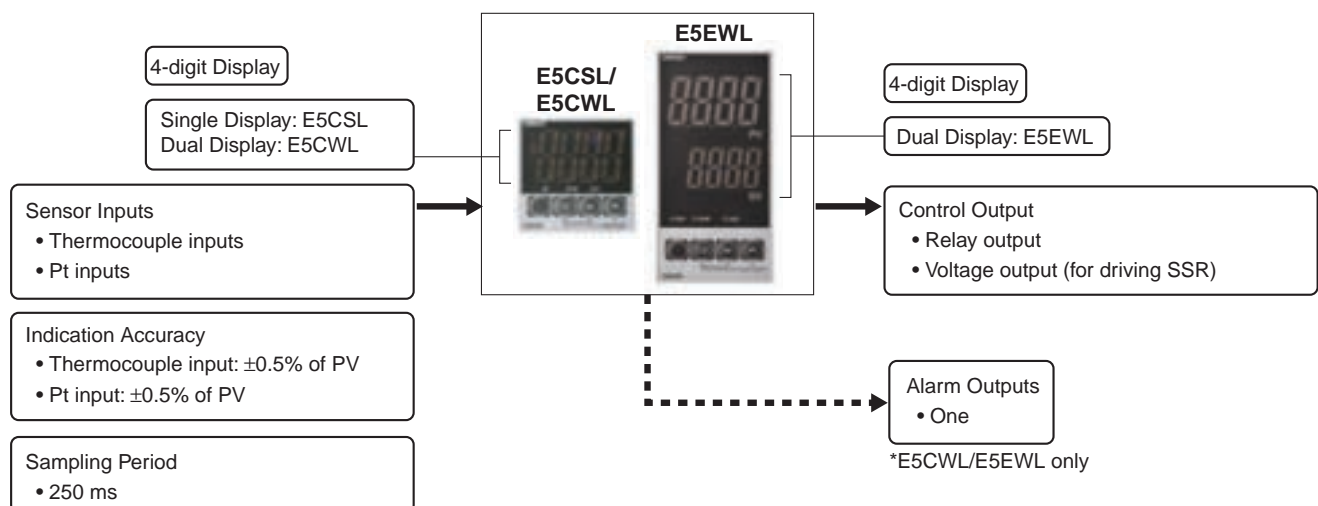
Note: Refer to Precautions on page 9.



CE

NEW

Main I/O Functions



Model Number Structure

Model Number Legend

E5CSL-□□
1 2

- Control Output**
R: Relay output: 250 VAC, 3 A
Q: Voltage output (for driving SSR): 12 VDC, 21 mA
- Sensor type**
TC: Thermocouple (K, J, T, R, or S)
P: Platinum resistance thermometer (Pt100)

E5CWL-□1□
1 2 3

- Control Output**
R: Relay output: 250 VAC, 3 A
Q: Voltage output (for driving SSR): 12 VDC, 21 mA
- Alarm**
1: Relay output: 250 VAC, 1 A (resistive load)
- Sensor type**
TC: Thermocouple (K, J, T, R, or S)
P: Platinum resistance thermometer (Pt100)

E5EWL-□1□
1 2 3

- Control Output**
R: Relay output: 250 VAC, 3 A
Q: Voltage output (for driving SSR): 12 VDC, 21 mA
- Alarm**
1: Relay output: 250 VAC, 1 A (resistive load)
- Sensor type**
TC: Thermocouple (K, J, T, R, or S)
P: Platinum resistance thermometer (Pt100)