

Analog Temperature Controller

This analog temperature controller features a circular dial to set the desired temperature. Designed for panel mounting, it regulates temperature in industrial and laboratory applications with a temperature scale from 0 to 300 degrees Celsius and an indicator light.



Product Overview

Precision Analog Temperature Control

This analog temperature controller is designed for precise thermal regulation in industrial and laboratory environments. Featuring a clear circular dial interface, it allows operators to easily set and monitor temperature levels with a range of 0 to 300 degrees Celsius. The unit is built for panel mounting, making it a reliable integration component for various heating and cooling systems.

Technical Specifications

Temperature Range

0 °C Minimum	300 °C Maximum
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Input Type

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Model Series

E5C2

Features & Design

Common Applications

- Industrial Processing
- Laboratory Equipment
- Thermal Regulation Systems

Mounting Style

Panel Mount

Indicators

Indicator Needle, ON Indicator Light