

Fichier:Omron E5CVS PV Shift E5CSVJPG.JPG

OMRON

Temperature Controllers E5CSV

Easy Setting Using DIP Switch and Simple Functions in DIN 48 x 48 mm-size Temperature Controllers

- Easy setting using DIP and rotary switches.
- Multi-input (thermocouple/platinum resistance thermometer).
- Clearly visible digital display with character height of 13.5 mm.
- RoHS compliant.



NEW

Model Number Structure

■ Model Number Legend

Models with Terminal Blocks

E5CSV-□ 1 T □ -500
1 2 3 4 5

1. Output type

R: Relay
Q: Voltage for driving SSR

2. Number of alarms

1: 1 alarm

3. Input type

T: Thermocouple/platinum resistance thermometer (multi-input)

4. Power supply voltage

Blank: 100 to 240 VAC
D: 24 VAC/VDC

5. Terminal cover

500: Finger protection cover

Size of this preview: 698 × 599 pixels.

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Omron_E5CVS_PV_Shift_E5CSVJPG

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Omron E5CVS PV Shift

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Date and time of data generation	17:29, 31 August 2023
Date and time of digitizing	17:29, 31 August 2023

DateTimeOriginal subseconds	53
DateTimeDigitized subseconds	53