



E5CC-RX3A5M-006

Temperature controller, 1/16 DIN (48x48 mm), 1 Relay output, 3 AUX, 2 Event input, Transfer output, 100-240 VAC

Specifications

Size	1/16 DIN (48 x 48 mm)
Functions	ON/OFF control, PID control
Number of control loops	1
Temperature input type	B, C (WRe5-26), E, J, JPt100, K, L, N, P (PLII), Pt100, R, S, T, U
Linear analog input type	0 to 10 V, 0 to 20 mA, 0 to 5 V, 1 to 5 V, 4 to 20 mA
Temperature range	-200-2300 °C
Features	Transfer output
Number of event inputs	2
Number of alarm outputs	3
Supply voltage AC	100-240 V
Control output	Relay
Terminal	Screw

CAD Library



Digital Temperature Controllers Brochure

EN PDF 4.45 MB



E5CC Instruction Sheet

EN PDF 223 KB



E5CC Getting Started Guide

EN PDF 5.23 MB



E5CC/E5EC Getting Started Guide

EN PDF 2.55 MB



E5CN-E5CC Conversion File Software

EN ZIP 613 KB



E5EC Instruction Sheet

EN PDF 370 KB



E5_C Communications Manual

EN PDF 7 MB



E5_C - Digital Temperature Controllers Users Manual

EN PDF 14.4 MB



E5_C/E5_C-T Digital Temperature Controller Datasheet

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EAC Mark removal Discontinuation Notice

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Panel Building Brochure

EN PDF 3.11 MB



Thermac Temperature Simulation Software

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Thermac Temperature Simulation Tips and Tricks Getting Started Guide

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