

T8830C

Trusted Conformal-Coated 40-Channel Analog Input FTA

Product Identity

ICS Triplex T8830C is a Trusted Conformal-Coated 40-Channel Analog Input FTA. In a Trusted 8000 system, it provides protected forty-loop analog input termination on a conformal-coated circuit-board variant identified by the official C suffix. It handles forty 0-22 mA field-current loops through individual 50 mA fuses and 250 ohm conversion resistors, works with T8431 analog input module, SmartSlot v1 cables, dual 24 Vdc field supplies and the coated cabinet design, and is used in Coated SIS analog cabinets, Humid-area transmitter loops, Fire and gas analog sensing.

Verified Reference Points

1. 40 analog input channels; conformal-coated C variant
2. Designed for the Trusted 8000 architecture
3. provides protected forty-loop analog input termination on a conformal-coated circuit-board variant identified by the official C suffix
4. Model-specific compatible hardware: T8431 analog input module, SmartSlot v1 cables, dual 24 Vdc field supplies and the coated cabinet design
5. Official dimensions: 111 x 335 x 51 mm

Official Basis

Rockwell Automation PD-T8830 Trusted 40 Channel Analog Input FTA
https://literature.rockwellautomation.com/idc/groups/literature/documents/rm/icstt-rm291_-en-p.pdf

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Send the exact model, nameplate and required quantity.

