

T8850C

Trusted Conformal-Coated 40-Channel Analog or Digital Output FTA

Product Identity

ICS Triplex T8850C is a Trusted Conformal-Coated 40-Channel Analog or Digital Output FTA. In a Trusted 8000 system, it provides the T8850 output termination function with a conformal-coated circuit-board variant identified by the official C suffix. It handles forty grouped analog or digital output paths using the engineered 18-60 Vdc field-supply arrangement, works with Approved Trusted output module, matching SmartSlot/field cables, T8290 field-supply arrangement and coated-system environmental plan, and is used in Coated safety output cabinets, Humid-process-area panels, Shutdown final-element groups.

Verified Reference Points

1. 40 outputs in five groups of eight; conformal-coated C variant
2. Designed for the Trusted 8000 architecture
3. provides the T8850 output termination function with a conformal-coated circuit-board variant identified by the official C suffix
4. Model-specific compatible hardware: Approved Trusted output module, matching SmartSlot/field cables, T8290 field-supply arrangement and coated-system environmental plan
5. Official dimensions: 110 x 360 x 68 mm

Official Basis

Rockwell Automation PD-T8850 Trusted 40 Channel Analog or Digital Output FTA
https://literature.rockwellautomation.com/idc/groups/literature/documents/rm/icstt-rm452_-en-p.pdf

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