

T8800

Trusted 40-Channel 24 Vdc Digital Input Field Termination Assembly

Product Identity

ICS Triplex T8800 is a Trusted 40-Channel 24 Vdc Digital Input Field Termination Assembly. In a Trusted 8000 system, it terminates discrete field contacts and routes forty protected 24 Vdc input signals to the matched Trusted digital input module. It handles up to forty 24 Vdc on/off field signals with optional line-monitoring arrangements, works with Trusted digital input module, SmartSlot v1 cables, dual 24 Vdc field supplies and TS32/TS35 DIN rail, and is used in Emergency shutdown contacts, Fire and gas switches, Valve-position feedback.

Verified Reference Points

1. 40 digital input channels; individual 50 mA channel fuses
2. Designed for the Trusted 8000 architecture
3. terminates discrete field contacts and routes forty protected 24 Vdc input signals to the matched Trusted digital input module
4. Model-specific compatible hardware: Trusted digital input module, SmartSlot v1 cables, dual 24 Vdc field supplies and TS32/TS35 DIN rail
5. Official dimensions: 111 x 335 x 51 mm

Official Basis

Rockwell Automation PD-T8800 Trusted 40 Channel 24 Vdc Digital Input FTA
https://literature.rockwellautomation.com/idc/groups/literature/documents/rm/icstt-rm285_-en-p.pdf

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