

T8461CX

Trusted Conformal-Coated Non-RoHS 40-Channel TMR Digital Output Module

Product Identity

ICS Triplex T8461CX is a Trusted Conformal-Coated Non-RoHS 40-Channel TMR Digital Output Module. In a Trusted 8000 system, it drives and monitors forty triplicated digital output channels for safety-critical final elements in Trusted 8000 systems. It handles forty 18-58 Vdc discrete outputs plus channel current, voltage and line-fault diagnostics, works with Trusted T8100/T8300 chassis, approved output FTA and cables, Trusted TMR processor and IEC 61131 TOOLSET, and is used in Shutdown solenoids, Trip relay banks, Fire and gas outputs.

Verified Reference Points

1. 40 outputs in five groups of eight; 0.75 A maximum per channel and 6 A per group
2. Designed for the Trusted 8000 architecture
3. drives and monitors forty triplicated digital output channels for safety-critical final elements in Trusted 8000 systems
4. Model-specific compatible hardware: Trusted T8100/T8300 chassis, approved output FTA and cables, Trusted TMR processor and IEC 61131 TOOLSET
5. Official dimensions: 266 x 31 x 303 mm

Official Basis

Rockwell Automation PD-T8461 Trusted 40 Channel TMR 24/48 Vdc Digital Output Module
https://literature.rockwellautomation.com/idc/groups/literature/documents/rm/icstt-rm451_-en-p.pdf

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Send the exact model, nameplate and required quantity.

