

T3481

Regent Monitored Guarded 24 Vdc Output Module

Precision documentation for dependable control.

Product Overview

ICS Triplex T3481 is a Regent Monitored Guarded 24 Vdc Output Module. In the Regent system it switches and monitors sixteen 24 Vdc loads while reporting load and fuse faults to the Regent controller; it handles 24 Vdc discrete load current with monitored output and fault status and operates with Regent I/O chassis, matching terminal blocks, field supply and WINTERPRET configuration. Typical uses include Shutdown solenoids, Trip relays, Alarm annunciators.

Verified Technical Reference

Manufacturer	ICS Triplex (Rockwell Automation)
Model	T3481
Product Type	Regent Monitored Guarded 24 Vdc Output Module
System Family	Regent
Channel / Interface Summary	16 monitored outputs in two groups of eight; 18–36 Vdc
Signal Role	24 Vdc discrete load current with monitored output and fault status
Official Device Dimensions	320 × 32 × 257 mm
Official Weight / Mass	1.8 kg
Country of origin	Verify the physical nameplate and current Rockwell Automation order record
Tariff Code	8537101101
Official Source	Rockwell Automation ICSTT-RM021-EN-P (PD-6033)

Core Functions

- switches and monitors sixteen 24 Vdc loads while reporting load and fuse faults to the Regent controller
- Processes 24 Vdc discrete load current with monitored output and fault status
- Exchanges data and diagnostics with Regent I/O chassis, matching terminal blocks, field supply and WINTERPRET configuration
- Reports module and channel status through the controller architecture
- Supports the safety or high-integrity control strategy described by the official manual

Key Features

- 16 monitored outputs in two groups of eight; 18–36 Vdc
- Designed for the Regent architecture
- switches and monitors sixteen 24 Vdc loads while reporting load and fuse faults to the Regent controller
- Model-specific keying, termination and configuration requirements are retained
- Official diagnostics and redundancy behavior must be commissioned in the host system

Compatible Components

Regent I/O chassis, matching terminal blocks, field supply and WINTERPRET configuration

Official Source

Rockwell Automation ICSTT-RM021-EN-P (PD-6033)

https://literature.rockwellautomation.com/idc/groups/literature/documents/rm/icstt-rm021_-en-p.pdf

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