

APTER POWER
PRODUCT MANUAL

T9832

AADvance Dual Analogue Input Termination Assembly

Document Overview

This model-specific reference supports identification, engineering review and controlled maintenance of the ICS Triplex T9832. Always verify the complete order code, hardware revision, physical nameplate and current manufacturer documentation before use.

Manufacturer	ICS Triplex / Rockwell Automation
Model	T9832
Product family	AADvance
Document type	Product Manual
Release	Apter Power controlled reference 21 Aug 2026

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Request the exact model, revision and nameplate.

T9832 | VERIFIED IDENTITY. SAFE REPLACEMENT.



Product Overview and Identity

T9832 | AADvance Dual Analogue Input Termination Assembly

Model Configuration

Model	T9832
Product designation	AADvance Dual Analogue Input Termination Assembly
Platform	AADvance
System role	AADvance control and safety system
Signals / data	Analogue transmitter wiring and returns for dual-module input architecture

Key Reference Points

- Use the complete nameplate and revision for procurement and replacement.
- Confirm the installed base, termination hardware, slot and application configuration.
- Treat firmware, safety application and proof-test requirements as site-controlled items.

Technical Reference

Functional Profile

Primary function	AADvance Dual Analogue Input Termination Assembly
Signal / data scope	Analogue transmitter wiring and returns for dual-module input architecture
Required ecosystem	T9432 analogue input modules, T9300 I/O base unit and engineered dual-channel wiring
Dimensions	Matched AADvance termination assembly; verify exact drawing
Published weight	Standalone assembly mass is not published in RM448

Engineering Notes

- Match electrical ratings, channel allocation and field power to the approved design.
- Do not infer compatibility from appearance alone; verify order code, revision and documentation.
- Maintain approved grounding, shielding, segregation and environmental requirements.

Application and Compatibility

Typical Application Context

The T9832 is intended for AADvance control and safety system. Its application must follow the approved system architecture, safety lifecycle and project documentation.

Compatibility Checklist

- 01 Exact model and hardware revision match
- 02 Approved chassis/base and termination assembly
- 03 Slot assignment and module keying
- 04 Field supply, polarity, shields and grounding
- 05 Application configuration and diagnostic coverage
- 06 Site proof-test and change-control requirements

Installation Precautions and Source

Before Installation or Replacement

- Use the site-approved isolation or live-insertion procedure and required PPE.
- Record existing wiring, slot, revision, configuration and diagnostics before removal.
- Inspect connectors and termination hardware; correct damage or contamination before fitting.
- After installation, complete diagnostics, functional testing and required proof-test records.

Official Source and Use Notice

Rockwell Automation ICSTT-RM448N-EN-P

This Apter Power reference is a concise identification and verification aid. It does not replace the current manufacturer manual, approved project drawings, site procedures or qualified engineering review.

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