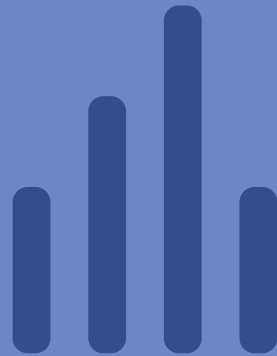


MANUFACTURER-SOURCE TECHNICAL REFERENCE

# ICS Triplex T8846C

## T8846C Evidence-Bounded Product Information Manual

Rockwell Automation conformally coated speed-input field termination assembly



### DOCUMENT SCOPE

Independent Apter Power manual compiled only from the cited Rockwell Automation manufacturer sources. No product photograph is included.

|                           |                                                                                   |
|---------------------------|-----------------------------------------------------------------------------------|
| Product / lookup identity | ICS Triplex T8846C                                                                |
| Reference number          | T8846C                                                                            |
| Document basis            | Published Rockwell Automation product records, PDFs, and manuals listed on page 3 |



### Product page

<https://www.apterpower.com/ICS-Triplex/t8846c>

### Apter Power contact

[sales13@apterpower.com](mailto:sales13@apterpower.com) | +86 180 3023 5313

## Workflow and system context

ICS Triplex T8846C is an evidence-bounded conformally coated speed-input field termination assembly. System role: It is a 9-channel Trusted conformally coated FTA used only with the compatible module, cable and application documented for its exact model.

- |    |                                                                                                                                                             |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | System Inputs: It is a 9-channel Trusted conformally coated FTA used only with the compatible module, cable and application documented for its exact model. |
| 02 | Processing: Verify the paired Trusted I/O module, cable assembly, field voltage, wiring and hazardous-area requirements from the exact product manual.      |

## Published context and boundaries

- |    |                                                                                                                                                  |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | Verify the complete ICS Triplex T8846C physical label and installed-system documentation before use.                                             |
| 02 | Do not transfer channel ratings or wiring from T8846/T8891 siblings, other FTAs or the T8442 speed module without the exact compatibility table. |
| 03 | Origin and HS code remain unpublished unless an exact manufacturer record or the physical package label establishes them.                        |

## Verification and release checks

|    |                                                                                                                                                  |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | Verify the complete ICS Triplex T8846C label, revision and installed-system documentation before use.                                            |
| 02 | Do not transfer channel ratings or wiring from T8846/T8891 siblings, other FTAs or the T8442 speed module without the exact compatibility table. |
| 03 | De-energize the equipment and follow the site's approved electrical and process-safety procedure before disturbing hardware or wiring.           |
| 04 | Back up controller, drive, network and configuration data before replacement, migration or firmware work.                                        |
| 05 | Verify every companion module, cable, connector, termination and power source from approved drawings.                                            |
| 06 | Do not copy electrical, communication, mechanical or lifecycle values from a related model or successor.                                         |

## Identity and release controls

|                     |                                      |
|---------------------|--------------------------------------|
| Verification Status | Verified Exact Model And Part Number |
|---------------------|--------------------------------------|

### Official Rockwell Automation sources

|                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|--------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Trusted FTA Supply Lifecycle Status Announcement | <a href="https://support.rockwellautomation.com/cc/okcsFattachCustom/get/1131372_3">https://support.rockwellautomation.com/cc/okcsFattachCustom/get/1131372_3</a>                                                                                                                                                                                                                                                                                   |
| Trusted Product Descriptions and Manuals         | <a href="https://www.rockwellautomation.com/en-se/docs/aadvance-trusted-sis-workstation/2-01-00/aadvance-trusted-sis-workstation-software-ditamap/working-with--tr--applications/-tr--product-descriptions-and-manuals.html">https://www.rockwellautomation.com/en-se/docs/aadvance-trusted-sis-workstation/2-01-00/aadvance-trusted-sis-workstation-software-ditamap/working-with--tr--applications/-tr--product-descriptions-and-manuals.html</a> |