

PRODUCT
DASHBOARD

T9300

AADvance Three-way I/O Base Unit

ICS Triplex T9300 is a three-way AADvance I/O base unit. Its passive backplane carries system power plus command and response buses for up to three I/O modules and their termination assemblies.

BRAND

ICS Triplex

ORIGIN

USA

HS CODE

8537101190

SHIPS FROM

Xiamen, Fujian, China

Complete public-page information view

Technical data dashboard

AADvance Three-way I/O Base Unit

BASE-UNIT TYPE

3-way I/O

SUPPLY

Redundant 24 Vdc nominal

SUPPLY RANGE

18 to 32 Vdc

I/O MODULES SUPPORTED

1, 2 or 3

COMMAND BUSES

1

RESPONSE BUSES

24

SYSTEM I/O BUSES

2

BASE UNITS PER BUS

8

I/O MODULES PER BUS

24

MOUNTING

DIN rail or panel/wall

DIMENSIONS

235 x 126 mm

WEIGHT

133 g

Application and support view

Four engineering use cases plus customer-oriented verification questions.

AADvance local I/O rows

Provides the modular carrier for input and output modules beside the processor base unit.

Redundant I/O groups

Supports termination assemblies that bridge adjacent base units for dual or triple module arrangements.

Cabinet I/O expansion

Adds module positions to an existing AADvance bus within the documented row limits.

Separated I/O rows

Connects to another base-unit row through the screened T9310 expansion cable assembly.

FAQ SNAPSHOT

1

What is the exact system role of T9300?

2

Which host, rack or carrier is required for T9300?

3

What wiring or connector checks apply to T9300?

4

How is T9300 configured for service?

Related-series navigator

Eight unique and verified Apter Power destinations for this dashboard.

- 01

TC-302-02-4M0 Apter Power product page
- 02

TC-303-02-4M0 Apter Power product page
- 03

TC-311-02 Apter Power product page
- 04

T8830C Apter Power product page
- 05

T8431C Apter Power product page
- 06

T8403C Apter Power product page
- 07

T9110 Apter Power product page
- 08

T8151B Apter Power product page

Related pages are navigation aids and are not used as manufacturer parameter sources.

Traceability and commissioning closeout

Confirm T9300 identity, mounting method, T9100 processor-base connection, T9310 expansion cable where used, bus number, adjacent retaining clips, termination-assembly grouping, module order, Workbench release and full I/O recognition before commissioning.

OFFICIAL MANUFACTURER SOURCE

AADvance Controller Solutions Handbook

ICSTT-RM447N-EN-P, February 2021

ENGINEERING RELEASE NOTE

Mount T9300 on the approved DIN rail or panel and clip adjacent base units together before fitting termination assemblies or I/O modules. Verify the left and right bus connectors, retaining clip, power path and Workbench hardware order before applying controller power.

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