

AMIKON TECHNICAL DOCUMENTATION

Installation Instructions

ICS Triplex T8193

Trusted Triple Slot Shield

TYPE	WIDTH	HOST	RATING
Passive slot cover	3 slots	T8100 / T8300	N/A in source

For qualified personnel only. This installation summary is not a substitute for the controlled manufacturer procedure, system safety plan or approved site isolation requirements.

01

BEFORE INSTALLATION

Exact identity	Match T8193 and the actual accessory marking.
Vacant position	Confirm the documented 3-slot width and chassis arrangement.
Instructions	Obtain the complete chassis fitting and safety procedure.
Hardware condition	Inspect the cover and verify the correct supplied fixing hardware.
Work controls	Use qualified personnel and approved site isolation and maintenance controls.

02

PREPARATION AND BOUNDARIES

- The linked certificate identifies unused-slot requirements, not a step-by-step fitting procedure. Obtain the applicable chassis instructions before work.
- No dimensions, material, fastener type or tightening torque is inferred. Resolve these from the authentic equipment and controlled manufacturer instructions.

03
INSTALLATION AND COMMISSIONING

01	Confirm T8193, the 3-slot vacant width and exact installed chassis.
02	Review the complete chassis procedure and approved work authorization before opening or disturbing equipment.
03	Establish the required isolation, access and hazardous-area controls.
04	Inspect the correct passive cover and follow the manufacturer fitting instructions without modifying the part.
05	Check that required unused positions are covered and that the approved chassis arrangement is restored.
06	Complete the site inspection and controlled return-to-service procedure; record the installed accessory identity.

04
SAFETY AND FINAL CHECKS

- A mismatch in cover width or fitting is a configuration issue; do not force, cut or modify the accessory to fit.
- This passive plate has no documented electronic diagnostics. Assess controller faults using the actual active modules and complete chassis instructions.

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OFFICIAL PROCEDURE

ICSTT-CT013 | IECEx ULD 17.0001X | Issue 19, 25 February 2026

Manufacturer-hosted IECEx certificate PDF p. 3: unused-slot requirements; PDF p. 8: exact model and slot width. Full chassis procedure remains necessary.

ICSTT-PC002G | Trusted Product Information | December 2025

Independent Amikon reference, not an OEM manual. Use the complete manufacturer instructions matching the actual hardware and firmware. No manufacturer pages are reproduced.

AMIKON PRODUCT SUPPORT

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ORIGINAL REFERENCE SCHEMATICS

ICS Triplex T8193 | Documented installation context

Original Amikon illustration based on the linked OEM pages. Logical arrangement only; not to scale and not an electrical wiring or manufacturer installation drawing.

A | EQUIPMENT ARRANGEMENT



Logical configuration reference only; this is not a dimensional or fastening drawing.

The official certificate supplies identity and conditions. Complete chassis fitting instructions remain required.

B | CONFIGURATION BOUNDARY

T8193 is the documented 3-slot passive shield. Confirm the unused position, exact chassis and complete fitting instructions; no electrical or control capability is implied.

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ORIGINAL MANUFACTURER DRAWING AND PROCEDURE LINKS

- Original unused-slot requirement - PDF page 3
- Original accessory identity and slot width - PDF page 8

If the viewer ignores the page target, enter the stated PDF page manually. Retain the full manufacturer warnings and approved maintenance plan; this reference does not authorize live work.