

AMIKON TECHNICAL DOCUMENTATION

Product Data Sheet

ICS Triplex T8193

Trusted Triple Slot Shield

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

T8193 is the Trusted triple-width shield identified by the manufacturer as a blanking accessory for unused chassis slots. It is a passive cover, not a processor, communication interface or input/output module, and does not add control channels.

01

PRODUCT IDENTITY AND SPECIFICATIONS

Product model	T8193
Documented accessory type	Trusted shield / chassis blanking plate
Slot width	3 slots

02 TECHNICAL DATA

Documented chassis context	T8100 Processor Chassis or T8300 Expander Chassis; unused positions
Electrical rating in source	N/A; passive module blank

03 APPLICATION AND CONFIGURATION

- Oil & Gas: Oil Production, Gas Processing and Petroleum Transportation Facilities.
- Chemical Processing: Chemical Manufacturing, Batch Processing and Industrial Formulation Facilities.
- Power Generation: Gas Turbine Generation and Combined Cycle Power Stations.

04 OFFICIAL DOCUMENTATION

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.

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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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