

TRICONEX SAFETY SYSTEM

Product Data Sheet

7400195-210

Communication module baseplate

FUNCTION Communication module baseplate	FAMILY Triconex safety system	ORIGIN United States	WEIGHT 1.2 kg
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Triconex 7400195-210 is a Communication module baseplate for the Triconex safety system. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Component Type	Communication module baseplate
Assembly Number	7400195-210
Baseplate Model	2201
Compatible Module	Trident 3201 CM module
Channel Capacity	Two communication positions
Signal Service	Ethernet and serial networks
Termination Method	Direct field terminal blocks
Field Power Inputs	Two redundant supply connections
Protective Connection	Dedicated safety-ground terminal
Module Keying	Mechanically keyed I/O location

ADDITIONAL PRODUCT DATA

Mounting Style	Panel-mounted Trident baseplate
Wiring Identification	Numbered point terminals
Spare Position	Supports online hot-spare module
Inspection Point	Verify jumpers and terminal torque
Commissioning Scope	Test every connected field channel

OFFICIAL APPLICATIONS

- Safety control: Configured shutdown and process-protection logic
- Field integration: Documented input, output or communication circuits
- Lifecycle service: Diagnostics and controlled replacement testing

SYSTEM COMPATIBILITY

Match 7400195-210 to the installed Triconex safety system, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

Trident Planning Installation Guide

<https://www.se.com/ww/en/product-range/63717-triconex-safety-systems/>

AMIKON PRODUCT SUPPORT

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