



8403X-1

I/O Address Plug Kit for Column 1

Product scope

- Assigns the documented column 1 identity to a Tricon CX I/O module baseplate.
- Cross-references to Schneider Electric part number 3001113-001.
- Provides a passive addressing function without processing field I/O.

Manufacturer source

Schneider Electric Tricon CX Addendum to Tricon User Guides 9791042-002 Rev. 3.

This web-optimized copy retains only product-relevant manufacturer information.

Request a fast quote	Product reference	
Email: info@apterpower.com Phone: +86 18106909650 apter.com/inquiry.php	8403X-1	

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8403X-1 verified technical reference

I/O Address Plug Kit for Column 1

Exact product identity

Triconex 8403X-1 is the Tricon CX I/O address plug kit for baseplate column 1, cross-referenced to Schneider part 3001113-001.

Manufacturer	Triconex
Model	8403X-1
Product family	Tricon CX
Product type	I/O Baseplate Address Plug Kit
Component	I/O address plug kit
Column assignment	1
Schneider part number	3001113-001
System family	Tricon CX
Compatible assembly	I/O Module Baseplate
Electrical I/O function	None

Manufacturer source

Schneider Electric Tricon CX Addendum to Tricon User Guides 9791042-002 Rev. 3.

Only facts that can be matched to the exact ordering code are included in this product reference.



8403X-1 engineering review

I/O Address Plug Kit for Column 1

Configuration and integration

Triconex 8403X-1 is the address plug kit assigned to column 1 of a Tricon CX I/O module baseplate. The manufacturer cross-reference identifies the associated Schneider part as 3001113-001.

The plug establishes the column-specific hardware identity used by the chassis addressing arrangement. It is not an I/O processing module and carries no field signal by itself.

Confirm the target baseplate column before installation because each column uses its own numbered plug. An incorrect address component can create a mismatch between physical hardware and the configured I/O location.

Installation attention

8403X-1 is only for I/O baseplate column 1; verify the physical column and part 3001113-001 before fitting the plug.

Verified functional points

Applications

- Establishes column identity during I/O module baseplate assembly or replacement.
- Restores the correct address component after service on the column 1 baseplate hardware.
- Supports unambiguous mapping between a physical I/O location and the configured chassis structure.

Addressing

- The plug encodes the column 1 assignment used by the Tricon CX I/O baseplate.
- No software value is stored or edited within the passive plug assembly.
- The chassis reads the resulting hardware position as part of its I/O location structure.

Column 1

- The -1 suffix is specific to the first I/O baseplate column.
- Other column numbers require their correspondingly numbered 8403X address plug kits.
- A column label check is required because the variants are functionally position-specific.

Baseplate Fit

- The documented application is the Tricon CX I/O Module Baseplate.
- Schneider part 3001113-001 is the cross-reference associated with this kit.
- The plug should seat without force after the baseplate position and orientation are confirmed.

Source record

Schneider Electric Tricon CX Addendum to Tricon User Guides 9791042-002 Rev. 3.



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