PRODUCT INFORMATION DASHBOARD

Schneider Electric 140XCP50000

Quantum dummy module without terminal block

This exact accessory is designated as the Quantum dummy module without terminal block for discrete I/O module positions.

PRODUCT ROLE

Modicon Quantum accessory

SYSTEM

Occupies the documented Quantum discrete-I/O position in the rack.

INTERFACE

Dummy-module function

SERVICE FOCUS

Discrete-I/O position destination

Exact-model highlights

- Modicon Quantum accessory
- Dummy-module function
- No terminal block
- Discrete-I/O position destination

Release questions

IDENTITY

Is the complete 140XCP50000 code confirmed?

INTERFACE

Do field signals and companion equipment match?

SETTINGS

Are installed parameters and mappings preserved?

ACCEPTANCE

Have normal, fault and recovery states been tested?

Technical data

Product range	Modicon Quantum automation platform
Accessory designation	Dummy module without terminal block
Accessory type	Dummy module
Destination	Quantum discrete I/O module position
Terminal-block provision	Without terminal block
Article identifier	140XCP50000
GTIN	3595861127449

Application safeguards

SAFEGUARD 1

Confirm the complete 140XCP50000 identifier and reserved rack position before installation.

SAFEGUARD 2

Compare the physical slot with the approved Quantum rack drawing.

SAFEGUARD 3

Do not add a terminal block to an installation specified for 140XCP50000.

SAFEGUARD 4

Isolate rack power before inserting or removing the module.

Common applications

Reserved Quantum slot

Fills a documented discrete-I/O position that does not use a terminal block.

Rack population control

Maintains a visible placeholder in the approved Quantum hardware layout.

Maintenance identification

Marks the intended unused or reserved position during inspection.

Like-for-like renewal

Replaces the same dummy-module article without adding a terminal block.

Interface checklist

- Rack slot: Occupies the documented Quantum discrete-I/O position in the rack.
- Front designation: Provides the exact 140XCP50000 dummy-module identity at that position.
- Terminal interface: Leaves the terminal-block interface absent as specified for this article.
- System record: Keeps the reserved position aligned with the rack drawing and spare strategy.

Installation snapshot

STEP 1

Match the replacement label to Schneider Electric 140XCP50000 and the approved hardware record.

STEP 2

Review the recorded wiring, interfaces, rack position and configuration before disturbing hardware.

STEP 3

Isolate hazardous energy and prove the required electrical condition at the work point.

STEP 4

Apply grounded ESD controls while handling the electronic assembly or backplane connection.

Model-specific FAQ

Q1 What is Schneider Electric 140XCP50000?

It is a Modicon Quantum dummy module for a discrete-I/O module position.

Q2 Does Schneider Electric 140XCP50000 include a terminal block?

No. The exact article is designated as a dummy module without terminal block.

Q3 Which platform uses Schneider Electric 140XCP50000?

It is an accessory for the Modicon Quantum automation platform.

Q4 Which rack position is intended for Schneider Electric 140XCP50000?

Use it only in the Quantum discrete-I/O position identified by the approved rack drawing.

Q5 Can Schneider Electric 140XCP50000 be treated as an active I/O module?

No. It is identified as a dummy module, not as a signal-processing I/O module.

Q6 What is the key distinction between Schneider Electric 140XCP50000 and 140XCP51000?

140XCP50000 is the dummy-module article without terminal block; 140XCP51000 is designated with cover.

Q7 What should be recorded after installing Schneider Electric 140XCP50000?

Record the exact article, rack, slot and the fact that the position has no terminal block.

Product precautions

1. Confirm the complete 140XCP50000 identifier and reserved rack position before installation.
2. Compare the physical slot with the approved Quantum rack drawing.
3. Do not add a terminal block to an installation specified for 140XCP50000.
4. Isolate rack power before inserting or removing the module.
5. Use ESD controls and protect the backplane connector from contamination.
6. Inspect slot guides, latches and surrounding modules for damage or obstruction.
7. Confirm the dummy module is fully seated and secured in the documented position.
8. Update the as-left rack-population record after installation.

Related products

Verified related products on ApterPower

Schneider Electric 170AAI14000

Momentum analogue-input base

View Schneider Electric 170AAI14000

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Share the exact 140XCP50000 nameplate, application and required quantity for a model-specific quotation.