

Schneider Electric 140XTS00200

Screw Terminal Block / Product dashboard

Acceptance joins torque inspection with field-circuit proof and confirmation of the correct module-terminal pairing.

IDENTITY

Schneider Electric 140XTS00200

PRODUCT ROLE

Screw Terminal Block

PLATFORM

Modicon Quantum

CONTROL BASIS

Exact evidence plus installed-system record

Manufacturer reference	140XTS00200
Component type	Screw terminal block
Terminal count	40 points
Platform	Modicon Quantum
Ordering condition	Ordered separately from I/O module
Field interface	Removable screw connections

The dashboard places 140XTS00200 identity, operating role and maintenance boundaries in one review surface for the Modicon Quantum installation.

Dashboard boundary

This overview supports identification and maintenance planning; it does not declare compatibility with a neighboring model or approve a redesign.

Schneider Electric 140XTS00200

Screw Terminal Block / Technical matrix

Manufacturer reference	140XTS00200
Component type	Screw terminal block
Terminal count	40 points
Platform	Modicon Quantum
Ordering condition	Ordered separately from I/O module
Field interface	Removable screw connections
Door-label reference	31000207
Selection basis	Exact I/O module wiring diagram

DATA USE

Values support exact-model identification and configuration review.

LIMIT CONTROL

Electrical, software and loading limits remain subject to the installed design.

RECORD SOURCE

Schneider Electric 140XTS00200 Product Page and Quantum Connector FAQ

REVISION NOTE

40-point terminal-block exact reference

Schneider Electric 140XTS00200

Screw Terminal Block / Application architecture

Quantum field termination

Connects field conductors to a compatible 40-point Quantum I/O module.

Module replacement preparation

Allows labeled wiring to remain organized during controlled I/O service.

Cabinet wiring maintenance

Provides accessible screw terminals for inspection and retorque under procedure.

Terminal-block renewal

Replaces the exact removable block while preserving conductor order and module pairing.

Input to decision	Exact label plus manufacturer evidence
Installed context	Rack, terminal, network, project and connected process
Change control	Approved scope and retained configuration baseline
Proof	Diagnostic state plus witnessed functional result

Within the Modicon Quantum context, 140XTS00200 must be reviewed together with its assigned project data, field interfaces and the maintenance acceptance record.

Schneider Electric 140XTS00200

Screw Terminal Block / Risk and decision register

PRIMARY RISK

A mismatch between the 140XTS00200 label and the installed screw terminal block record.

CONFIGURATION RISK

Loss of the 140XTS00200 project, mapping, wiring or interface baseline.

SELECTION RISK

Treating another Modicon Quantum item as automatically equivalent to 140XTS00200.

RELEASE RISK

Returning 140XTS00200 to control before diagnostics and functional response are witnessed.

Decision register

What is Schneider Electric 140XTS00200?

It is a removable 40-point screw terminal block for compatible Modicon Quantum I/O modules.

How is Schneider Electric 140XTS00200 selected?

Match it to the exact I/O module documentation and terminal diagram, not only the connector shape.

What must be recorded before moving Schneider Electric 140XTS00200 wiring?

Capture conductor labels, terminal numbers, supply and common groups, shields and the source drawing.

What inspection applies to Schneider Electric 140XTS00200?

Check screw condition, conductor preparation, contamination, damage and the mating connector before reuse.

Decision closeout

Approve the 140XTS00200 decision register only when identity, configuration, diagnostics and observed process behavior tell one consistent story.

Is Schneider Electric 140XTS00200 supplied with every Quantum I/O module?

No. Schneider Electric states that this connector is ordered separately.

What label is associated with Schneider Electric 140XTS00200?

A Schneider Electric FAQ identifies 31000207 as the 40-point terminal-block door label.

Can Schneider Electric 140XTS00200 wiring be transferred by color alone?

No. Use positive conductor identification and the exact module wiring diagram.

How is Schneider Electric 140XTS00200 accepted?

Verify torque and conductor placement, then prove every affected field circuit against the PLC or module indication.

Schneider Electric 140XTS00200

Screw Terminal Block / Canonical record and support

Canonical identity	Schneider Electric 140XTS00200
Product name	Screw Terminal Block
Family	Modicon Quantum
Selection boundary	Exact identity; no neighboring-model inference
Release boundary	Installed record plus witnessed functional proof

VERIFIED APTER POWER CATALOG REFERENCES

Navigation only; compatibility, substitution and manufacturer endorsement are not implied.

[Schneider Electric 140XCP50000](#)

[View Schneider Electric 140XCP50000 page](#)

[Schneider Electric 140XCP90000](#)

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MANUFACTURER EVIDENCE RECORD

Schneider Electric 140XTS00200 Product Page and Quantum Connector FAQ

40-point terminal-block exact reference

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Send the exact model, quantity, destination and requested condition for a quotation.

