

Schneider Electric TSXLES65

Address Coding Terminal / Exact identity and technical profile

The technical decision is governed by exact component identity, coding position and the documented station address relationship.

Manufacturer reference	TSXLES65
Component role	Address coding terminal
Associated equipment	TSX/PMX Model 40 PLC
Product generation	Legacy TSX range
Installation dependency	Documented slot and coding plan
Replacement basis	Exact identifier and physical arrangement

TECHNICAL MARKER

Address-coding terminal role

TECHNICAL MARKER

TSX/PMX Model 40 association

TECHNICAL MARKER

Legacy installation component

TECHNICAL MARKER

Exact coding record must be retained

Technical boundary

The exact model and its published data govern this reference. Similar family names, suffixes or physical appearance do not establish the same electrical or software behavior.

Identity evidence	Read TSXLES65 from the installed label and procurement record
Function evidence	Confirm the published address coding terminal role in the TSX/PMX Model 40 system
Configuration evidence	Retain the project, mapping, range, address or interface assigned to this position
Release evidence	Link final diagnostics to a witnessed field or operator response

TECHNICAL DECISION

Accept TSXLES65 only when its identifier and installed-system role agree.

CHANGE BOUNDARY

Any redesign beyond the documented TSXLES65 position requires separate engineering approval.

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Address Coding Terminal / Published characteristics

This matrix groups the published TSXLES65 characteristics that control identification, configuration and engineering review. Each entry remains tied to the exact address coding terminal record.

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Replacement basis	Exact identifier and physical arrangement
Configuration record	Station addressing documentation
Verification method	Visual code and system recognition check

INTERPRETATION

Use every TSXLES65 value with the exact installed configuration.

DESIGN RECORD

Retain the drawing, project and channel or interface assignments that make TSXLES65 data actionable.

Nameplate check	Manufacturer and full reference agree with the controlled record
Range check	Published operating or signal data agree with the configured use
Interface check	Backplane, terminal, cable, network or memory arrangement is documented
Limit check	Loading, channel count, supply or lifecycle constraint is reviewed
Evidence close	Source title and applicable product record are retained with the decision

NO BORROWED VALUES

Another Schneider Electric suffix cannot fill a missing TSXLES65 parameter.

ENGINEERING OUTPUT

Record the exact value used, its purpose and any unresolved item before selection.

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Address Coding Terminal / System role and data flow

Station address retention

Preserves the documented hardware-address arrangement during maintenance.

Legacy rack servicing

Supports controlled work on TSX/PMX Model 40 installations.

Connector identity control

Keeps the terminal location tied to the approved cabinet record.

Like-for-like renewal

Restores an exact coding component without redesigning the station.

Signal and configuration path

Field layer	Sensors, loads, terminal or operator interface assigned by the design
Module layer	TSXLES65 performs its published address coding terminal role
Control layer	PLC project, address map or runtime application interprets the exchanged data
Acceptance layer	Diagnostics and intended process response are witnessed together

Engineering boundary

Application examples describe system roles only. They do not establish automatic interchangeability, replacement approval or suffix equivalence.

Observed input	Field, network or operator condition presented to TSXLES65
Published action	The documented address coding terminal function processes that condition
Configured interpretation	PLC logic, HMI project or station mapping assigns system meaning
Expected output	A defined state, value, message or command is produced
Acceptance proof	The complete path is witnessed under controlled conditions

APPLICATION RECORD

Tie each TSXLES65 use case to the installed drawing or project tag.

EXCEPTION CONTROL

Document and resolve any behavior that differs from the approved response.

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Address Coding Terminal / Engineering decisions

SUPPORTED IDENTITY

TSXLES65

PUBLISHED FUNCTION

Address Coding Terminal

SYSTEM CONTEXT

TSX/PMX Model 40

UNSUPPORTED INFERENCE

A nearby model, suffix or family resemblance

Model-specific questions

- What function does Schneider Electric TSXLES65 perform?**
It is the address-coding terminal identified for TSX/PMX Model 40 PLC hardware.
- Which installation evidence matters for Schneider Electric TSXLES65?**
The exact marking, physical position, orientation and station address record must agree.
- What should be recorded before removing Schneider Electric TSXLES65?**
Record the terminal orientation, neighboring identifiers, slot location and the approved address plan.
- What is the commissioning check for Schneider Electric TSXLES65?**
Confirm correct physical coding and verify that the PLC station recognizes the intended installed hardware.

- Is Schneider Electric TSXLES65 a processor module?**
No. The manufacturer catalogue identifies it as a terminal block used for address coding.
- Can Schneider Electric TSXLES65 be moved between positions without checking the project?**
No. A position change can alter the documented coding relationship and requires engineering review.
- How should Schneider Electric TSXLES65 contacts be handled?**
Keep them clean, dry and protected from electrostatic or mechanical damage.
- What is the replacement boundary for Schneider Electric TSXLES65?**
Use the complete exact identifier; a visually similar terminal is not evidence of equivalent coding.

Decision closeout

Close the TSXLES65 technical review with the exact identifier, applicable published limits and the installed configuration assumptions explicitly recorded.

Question coverage	Identity, function, configuration and field handling addressed
Open item	Any unanswered exact-model point is listed without guessed data
Decision owner	Responsible engineering or maintenance role identified
Supporting record	Drawing, project revision, readings and witnessed result attached

APPROVAL

The TSXLES65 decision is accepted only within the documented scope.

REVIEW TRIGGER

A different suffix, wiring arrangement, project or application requires a new review.

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Address Coding Terminal / Evidence and support

Exact product	Schneider Electric TSXLES65
Technical class	Address Coding Terminal
Platform	TSX/PMX Model 40
Evidence use	Exact-model characteristics and engineering boundary
Record with	Installed drawing, project and acceptance evidence
Retained evidence	Nameplate, source title, configuration baseline and field record
Installation evidence	Isolation, conductor/connector record and post-work inspection
Commissioning evidence	Diagnostics, measurements and intended response
Final record	Responsible witness, date, exceptions and approved disposition

VERIFIED APTER POWER CATALOG REFERENCES

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

Schneider Electric 170AAI14000

[View Schneider Electric 170AAI14000 page](#)

Schneider Electric 170ADO35000

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MANUFACTURER EVIDENCE RECORD

Schneider Electric Modicon Premium Automation Catalogue

Legacy accessories section / TSX LES65 listing

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

