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Data Sheet

August 13, 2026

SCHNEIDER ELECTRIC / AEG / MODICON

Schneider Electric / AEG / Modicon 140XTS00200 Screw Terminal Block

Modicon 140XTS00200 Quantum 40-Point Screw Terminal Block The Schneider Electric Modicon 140XTS00200 is a 40-pin screw terminal block connection accessory for the Modicon Quantum automation platform. It lands field wiring on Quantum analog, discrete, counter, combination I/O, and safety I/O modules listed in the product data sheet. Net weight is 0.15 kg. IP degree of protection is less than IP20. It is a terminal accessory, not a CPU or analog card. Field termination of Quantum I/O modules; replacement screw blocks on 140ACI/ACO/AVI/DDI/DDO and related families; MRO of Quantum racks. The Schneider Electric Modicon 140XTS00200 is a 40-pin screw terminal block connection accessory for the Modicon Quantum automation platform. It lands field wiring on Quantum analog, discrete, counter, combination I/O, and safety I/O modules listed in the product data sheet. Net weight is 0.15 kg. IP degree of protection is less than IP20. It is a terminal accessory, not a CPU or analog card. Field termination of Quantum I/O modules; replacement screw blocks on 140ACI/ACO/AVI/DDI/DDO and related families; MRO of Quantum racks.



MODEL

**Schneider Electric
/ AEG / Modicon
140XTS00200**

CALIBRATION

**Available on
request**

CONDITION

Used

STATUS

In stock

RFQ / SKU

140XTS00200

LISTING

<https://aumictechlabs.com/products/140xts00200-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

Operating Temperature Range: 0°C to 60°C Storage Temperature Range: –40°C to 85°C Humidity: 5 to 95% non-condensing Vibration: 0.5 g, 5 to 500 Hz Shock: 5 g, 11 ms IP Rating: < IP20 Toxic Heavy Metal Free: Yes Mercury Free: Yes EU RoHS Compliant: Yes

Features & description

From manufacturer datasheet

Features

- 40-pin screw terminal block
- Quantum automation platform connection accessory
- Compatibility list covers analog, discrete, counter, and safety I/O
- Net weight 0.15 kg; package about 200 g
- IP less than IP20
- Successor path includes 28-pin removable spring terminals (X80 class) for new designs

140XTS00200 Characteristics / Specifications

PARAMETER	VALUE
Model	140XTS00200
Manufacturer	Schneider Electric (Modicon)
Instrument Type	Screw Terminal Block
Series	Modicon Quantum
Alias	140XTS00200; Quantum 40 point terminal
Range Of Product	Modicon Quantum automation platform
Accessory Designation	screw terminal block
Accessory Type	terminal block
Accessory Category	connection accessories
Pin Number	40 pins
Net Weight	0.15 kg (0.33 lb US)
IP Degree Of Protection	less than IP20
Package 1 Weight	200 g
Package 1 Height	4.5 cm
Package 1 Width	4.2 cm
Package 1 Length	19.4 cm
Compatible Analog Input	140ACI, 140AVI, 140ARI, 140ATI
Compatible Analog Output	140ACO, 140AVO
Compatible Analog Combo	140AMM
Compatible Discrete Input	140DAI, 140DDI, 140DSI
Compatible Discrete Output	140DDO, 140DRA, 140DRO, 140DVO
Compatible Discrete Combo	140DAM, 140DDM, 140DRC
Compatible Counter	140EHC
Compatible Time Stamp	140ERT
Compatible Safety Analog	140SAI

PARAMETER	VALUE
Compatible Safety Discrete	140SDI, 140SDO
Destination Classes	analog input; analog output; analog I/O; discrete combination I/O; counter; accurate time stamping multifunction input; analogue security; input or output of security
Unit Type	1 PCE
RoHS Note	datasheet revisions differ on Green Premium / RoHS; check the certificate for the date code
Recycling	product end of life instructions available on later Green Premium sheets
Warranty Listing	18 months on some Schneider sheets
Status Note	Quantum platform accessory; some sheets marked to be discontinued with X80 spring-terminal replacements
Function	field screw landing only; no analog conversion of its own Notes True accessory with sparse electrical tables. Rows are Schneider 140XTS00200 product data sheet identity and module compatibility. Do not invent current-per-terminal ratings. Confirm the Quantum I/O module accepts the 40-pin screw block versus a different connector.

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

Specifications	
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Compatible Safety Discrete	140SDI, 140SDO

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Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

788 S 500 E, Pleasant Grove, UT 84062
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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.