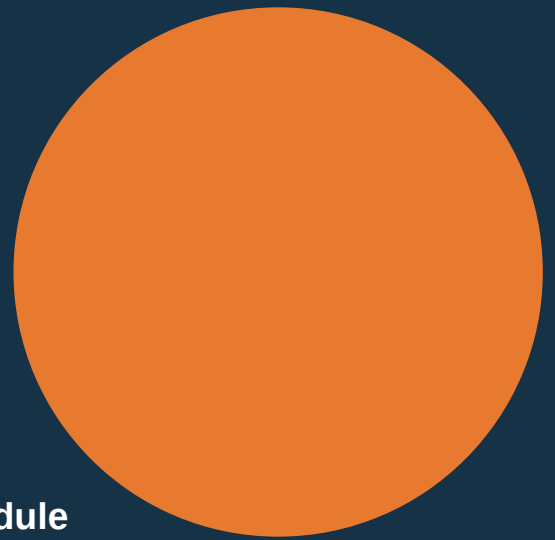




IC200MDL740

VersaMax 12/24 VDC Positive-logic Output Module



INSTALLATION AND COMMISSIONING WORKBOOK

1

IDENTIFY

2

ISOLATE

3

INSTALL

4

VERIFY

Preparation gate

Complete these checks before disconnecting the installed product.

1	Confirm IC200MDL740 and the exact VersaMax carrier position.	☐
2	Isolate field and station power before removing the module.	☐
3	Record every output, supply and common conductor on the carrier.	☐
4	Verify that the project requires positive-logic 12/24 VDC outputs.	☐

PRE-WORK RECORD

Work order	_____	Drawing / revision	_____
Checked by	_____	Date	_____

Installation and connection sequence

Seat IC200MDL740 on the project-approved VersaMax carrier with field power isolated, then restore the documented positive-logic point and common wiring. Confirm carrier latching, supply polarity, controller recognition and point-by-point load operation before automatic control.

05

Inspect carrier contacts and latches under ESD-safe conditions.

06

Keep every connected load within the documented 0.5 A point rating.

07

Restore the PLC or network-interface point map without changing addresses.

08

Test all sixteen outputs under controlled conditions and review station diagnostics.

Commissioning record

Record the controlled checks used to release this exact product.

1. Identity / article	PASS / FAIL	_____

2. Mechanical installation	PASS / FAIL	_____

3. Power / wiring	PASS / FAIL	_____

4. Grounding / shielding	PASS / FAIL	_____

5. Configuration	PASS / FAIL	_____

6. Signal response	PASS / FAIL	_____

7. Diagnostics / alarms	PASS / FAIL	_____

8. Final release	PASS / FAIL	_____

MODEL-SPECIFIC ACCEPTANCE

Confirm IC200MDL740, the VersaMax CPU or network interface, carrier catalog number and position, 16-point map, positive-logic field supply, common wiring, load current, controller configuration and controlled point test before service.

Engineering navigation and closeout

Eight different validated product pages for related system planning.

VALIDATED RELATED ENGINEERING PAGES	
01	IS200TRTDH1CCC RTD terminal board
02	IC693CHS398 Series 90-30 expansion baseplate
03	IS200ACLEH1BCB application control layer module
04	DS200TCDAF1BCM digital I/O board
05	IS200STAOH2AAA analog output module
06	IS200BTCH1BBB control card
07	IS200EMIOH1ACA exciter main I/O board
08	IS200ECTBG1A exciter contact terminal board

Navigation links only - not manufacturer evidence for technical parameters.

MANUFACTURER SOURCE

VersaMax Modular I/O and Control Ordering Information | June 2020

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