

IC200MDL740

VersaMax 12/24 VDC Positive-logic Output Module

PRODUCT TECHNICAL REFERENCE

GE IC200MDL740 is a VersaMax 16-point positive-logic DC output module. It switches 12/24 VDC field loads through a compatible VersaMax I/O carrier and controller or network interface.

OFFICIAL SOURCE

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

Verified technical profile

VersaMax 12/24 VDC Positive-logic Output Module

Product family	VersaMax
Output type	12/24 VDC positive logic
Output points	16
Output current	0.5 A per point
Carrier requirement	VersaMax I/O carrier

Only values traceable to the listed manufacturer source are treated as verified technical data.

System role and engineering boundaries

GE IC200MDL740 is a VersaMax 16-point positive-logic DC output module. It switches 12/24 VDC field loads through a compatible VersaMax I/O carrier and controller or network interface.

1

Provides sixteen 12/24 VDC positive-logic outputs

2

Supports 0.5 A per output point

3

Uses a separate VersaMax carrier for field termination

4

Integrates with modular local or distributed VersaMax I/O

ENGINEERING NOTE

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.

Industrial application matrix

Four source-supported operating contexts for this exact product.

Compact machine output control Switches documented DC actuators from a modular VersaMax station.	Distributed I/O replacement Restores a sixteen-point positive output position under a compatible network interface.
Packaging-line sequencing Provides discrete commands to interposing devices within a configured VersaMax controller.	Legacy VersaMax maintenance Supports like-for-like output-module service while the carrier wiring remains documented.

Related-series navigation

Eight verified Apter Power product pages, kept separate from the manufacturer source record.

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

Navigation links only - not manufacturer evidence for technical parameters.

SOURCE RECORD

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