GE VERSAMAX

Product Data Sheet

IC200MDL740

Sixteen-point 12/24 V DC positive logic output module

DISCRETE OUTPUT POINTS	OUTPUT LOGIC	NOMINAL OUTPUT VOLTAGE	EXTERNAL SUPPLY RANGE
16, one group	**Positive / sourcing**	**12/24 V DC**	**10.2 to 30 V DC**

GE IC200MDL740 is a Sixteen-point 12/24 V DC positive logic output module in the VersaMax modular I/O family. Discrete output points: 16, one group. Output logic: Positive / sourcing. Nominal output voltage: 12/24 V DC.

01 VERIFIED TECHNICAL DATA

Discrete output points	16, one group
Output logic	Positive / sourcing
Nominal output voltage	12/24 V DC
External supply range	10.2 to 30 V DC
Maximum load current	0.5 A at 30 V DC per output
Maximum inrush current	2.0 A for 100 ms
Maximum output drop	0.3 V
Maximum output leakage	0.5 mA at 30 V DC
Backplane 5 V draw	45 mA maximum
Output-to-logic isolation	250 V AC continuous; 1500 V AC for 1 minute

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

On response time	0.2 ms maximum
Off response time	1.0 ms maximum
Internal output fuse	None
Field power indicator	FLD PWR LED
12 V operation revision	IC200MDL740B or higher

03 DOCUMENTED USE SETTINGS

Frozen Food Handling and Storage: Cold storage operations.

Water Transfer and Supply Services: Municipal water transfer.

Materials Recovery and Sorting: Recyclables sorting.

04 SYSTEM COMPATIBILITY

The IC200MDL740 belongs to the VersaMax modular I/O range. The GE Fanuc GFK-1504K manual identifies the base article as IC200MDL740 and documents discrete output points as 16, one group. Confirm the CPU or network interface, available carrier position and correct field connection before installing it.

05 PRODUCT EVIDENCE

GE Fanuc VersaMax Modules, Power Supplies, and Carriers User Manual, GFK-1504K

AMIKON PRODUCT SUPPORT

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