VERSAMAX DISCRETE I/O

Product Data Sheet

IC200MDL744

32-point negative-logic DC output module

FUNCTION	FAMILY	ORIGIN	WEIGHT
32-point negative-logic DC output modu	VersaMax discrete I/O	United States	0.80 kg

GE VersaMax IC200MDL744 is a 32-point negative-logic DC output module for the VersaMax discrete I/O. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Output Points	32
Output Groups	2 groups of 16
Nominal Voltage	5/12/24 V DC
Current Rating	0.5 A per point
Logic Type	Negative logic sinking
Field Supply	External DC supply
Indicators	32 point LEDs
Output Data	32 discrete bits
Terminal Carrier	Separate VersaMax carrier required

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Batch preparation and transfer areas: Process Control Systems
- Raw water intake and pumping stations: Plant Utility Systems
- Boiler feed and auxiliary plants: Equipment Monitoring Systems

04 SYSTEM COMPATIBILITY

Match IC200MDL744 to the installed VersaMax discrete I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

GE official manufacturer documentation

https://discreteautomation.emerson.com/

AMIKON PRODUCT SUPPORT

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