

VERSAMAX DISCRETE I/O

Product Data Sheet

IC200MDL750K

32-point DC output module

FUNCTION 32-point DC output module	FAMILY VersaMax discrete I/O	ORIGIN United States	WEIGHT 0.80 kg
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GE VersaMax IC200MDL750K is a 32-point DC output module for the VersaMax discrete I/O. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Output Voltage	10.2 to 30 V DC
Nominal Voltage	12/24 V DC
Discrete Outputs	32
Output Groups	2 groups of 16
Load per Point	0.5 A maximum
Output Drop	0.3 V maximum
Leakage Current	0.5 mA maximum
On Response	0.2 ms maximum
Off Response	1.0 ms maximum
Backplane Current	90 mA at 5 V DC

ADDITIONAL PRODUCT DATA

Field Power

External 12/24 V DC

OFFICIAL APPLICATIONS

- Automated storage and dispatch centers for 32-point DC output module: Equipment Monitoring Systems
- Ballast pumping and deck machinery for 32-point DC output module: Production Interface Systems
- Raw meal grinding and clinker handling for 32-point DC output module: Material Handling Systems

SYSTEM COMPATIBILITY

Match IC200MDL750K to the installed VersaMax discrete I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[GE official manufacturer documentation](#)

<https://www.emerson.com/automation/>

AMIKON PRODUCT SUPPORT

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