VERSAMAX DISCRETE I/O

Product Data Sheet

IC200MDL240

16-point AC input module

FUNCTION	FAMILY	ORIGIN	WEIGHT
16-point AC input module	**VersaMax discrete I/O**	**United States**	**0.80 kg**

GE VersaMax IC200MDL240 is a 16-point AC input module for the VersaMax discrete I/O. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Input Points	16
Input Groups	2 groups of 8
Logic Type	Positive logic sourcing input
Nominal Voltage	120 V AC
Backplane Power	Provided by carrier
Field Wiring	Input to common
Indicators	16 green point LEDs
Input Processing	CPU or NIU
Terminal Carrier	Separate VersaMax carrier required

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Press lines and robotic welding cells: Remote Station Systems
- Mill drives and furnace auxiliaries: Energy Management Systems
- Paper machine wet-end systems: Drive Coordination Systems

04 SYSTEM COMPATIBILITY

Match IC200MDL240 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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