VERSAMAX MODULAR I/O

Product Data Sheet

IC200MDL930

VersaMax eight-point isolated relay output module

FUNCTION	FAMILY	ORIGIN	WEIGHT
VersaMax eight-point isolated relay outp	**VersaMax modular I/O**	**United States**	**0.30 kg**

General Electric IC200MDL930 is a eight-point Form A relay output module for the VersaMax modular I/O. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Output points	8 individually isolated
Contact form	Form A normally open
Maximum contact current	2.0 A per point
DC output range	0 to 125 V DC
Nominal DC voltages	5 / 24 / 125 V DC
AC output range	0 to 265 V AC
AC frequency	47 to 63 Hz
Nominal AC voltages	120 / 240 V AC
Output voltage drop	0.3 V maximum
Minimum load current	10 mA per point

02 ADDITIONAL PRODUCT DATA

Response time	10 ms maximum on or off
Backplane current	245 mA maximum at 5 V
Isolation to logic	250 V AC continuous; 1500 V AC for 1 minute
Module identification	FFFF8040
Module keycode	C8

03 OFFICIAL APPLICATIONS

- n: d
- a: t
- o: w

04 SYSTEM COMPATIBILITY

Match IC200MDL930 to the installed VersaMax modular I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

VersaMax Modules, Power Supplies and Carriers User's Manual GFK-1504K

https://www.emerson.com/is/content/emerson/en/corporate/industries/shared-assets/documents/versamax-modular-io-and-control.pdf

AMIKON PRODUCT SUPPORT

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