

VERSAMAX ANALOG I/O

Product Data Sheet

IC200ALG326K

8-channel current output module

FUNCTION	FAMILY	ORIGIN	WEIGHT
8-channel current output module	VersaMax analog I/O	United States	0.80 kg

GE VersaMax IC200ALG326K is a 8-channel current output module for the VersaMax analog I/O. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Output Channels	8
Output Range	0–20 mA or 4–20 mA
Resolution	13 bits
Update Rate	15 ms maximum
Accuracy at 25 °C	±0.3% typical
Supply Range	18 to 30 V DC
No-load Current	100 mA maximum
Full-scale Current	185 mA maximum
Backplane Current	50 mA at 5 V DC
Status LEDs	Field power and module OK

- Press lines and robotic welding cells for 8-channel current output module: Remote Station Systems
- Mill drives and furnace auxiliaries for 8-channel current output module: Energy Management Systems
- Paper machine wet-end systems for 8-channel current output module: Drive Coordination Systems

Match IC200ALG326K to the installed VersaMax analog I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[GE official manufacturer documentation](#)

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

AMIKON PRODUCT SUPPORT

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