

PACSYSTEMS RX3i ANALOG I/O

Product Data Sheet

IC695ALG626

16-channel HART input module

FUNCTION	FAMILY	ORIGIN	WEIGHT
16-channel HART input module	PACSystems RX3i analog I/O	United States	0.80 kg

GE PACSystems RX3i IC695ALG626 is a 16-channel HART input module for the PACSystems RX3i analog I/O. The values below are limited to the exact documented article.

01

VERIFIED TECHNICAL DATA

Input Channels	16
Current Ranges	0–20 mA; 4–20 mA; ± 20 mA
Resolution	24-bit converter
HART Protocol	Version 5.0
Open-wire Detection	1 second maximum
Overvoltage	± 60 V DC continuous
Overcurrent	± 28 mA continuous
3.3 V Current	600 mA
5 V Current	450 mA
Auto-calibration	At power-up

Operating Humidity

5 to 95% noncondensing

- Fermentation and bottling process lines: Material Handling Systems
- Filtration and disinfection stations: Safety Interlock Systems
- Generator cooling and switchyard systems: Machine Control Systems

Match IC695ALG626 to the installed PACSystems RX3i 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

+86-18020776786

INFO@AMIKON.CN

AMIKONG.COM