PACSYSTEMS RX3I

Product Data Sheet

IC694MDL660

32-point 24 V DC input module

PLATFORM	INPUT POINTS	RATED VOLTAGE	INPUT RANGE
PACSystems RX3i	**32**	**24 V DC**	**0 to 30 V DC**

GE IC694MDL660 is a PACSystems RX3i discrete input module with thirty-two 24 V DC input points arranged in four isolated groups of eight. Each channel provides configurable input filtering for compatible field signals.

01 VERIFIED TECHNICAL DATA

Platform	PACSystems RX3i
Input points	32
Rated voltage	24 V DC
Input range	0 to 30 V DC
Input groups	4 isolated groups of 8
Field isolation	250 V AC continuous
Input current	7 mA typical
On-state voltage	11.5 to 30 V DC
Off-state voltage	0 to 5 V DC
Input filter	0.5 to 100 ms selectable

Technical values apply to the complete product identity shown above.

02 ADDITIONAL PRODUCT DATA

Backplane current	300 mA at 5 V DC

03 PRODUCT DESCRIPTION

The rack position, field terminal, group commons, input filter settings and controller hardware configuration must match the installed module. Preserve channel assignments and prove all input states and diagnostics after replacement.

04 APPLICATION FIELDS

Industrial Manufacturing and Continuous Production: Discrete manufacturing and assembly production; Continuous industrial production operations.

Municipal Water and Industrial Wastewater Services: Municipal water treatment services; Industrial wastewater treatment operations.

Thermal, Hydroelectric and Renewable Power Generation: Thermal and hydroelectric power production; Renewable generation and energy integration.

05 SOURCE BASIS

GE PACSystems RX3i discrete I/O manual

AMIKON PRODUCT SUPPORT

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