MARK VIE

Product Data Sheet

IS200SRLYH2AAA

Simplex relay output board

I/O ARCHITECTURE	TERMINAL BOARD FORMAT	RELAY OUTPUTS	RELAY CONTACT FORM
Simplex	**S-type**	**12**	**Form C**

GE IS200SRLYH2AAA is a Mark VIe simplex relay output terminal board. The SRLYH2 design accepts a PDOA I/O pack and provides 12 Form C relay outputs across 48 customer terminals.

01 TECHNICAL DATA

I/O architecture	Simplex
Terminal board format	S-type
Relay outputs	12
Relay contact form	Form C
Customer terminals	48
Terminal style	Pluggable Euro-style box terminals
Supported I/O pack	PDOA
Option board connectors	2
Relay feedback	Isolated contact pair per relay

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02 ADDITIONAL PRODUCT DATA

The H2 version uses pluggable Euro-style terminal blocks and has two connectors for compatible option boards. An isolated contact pair on each relay returns position feedback to the PDOA pack.

03 PRODUCT FUNCTION

Match the SRLYH2 terminal board to the PDOA pack in the approved Mark VIe configuration. Identify the terminal positions from the applicable wiring table before terminating field conductors.

04 SYSTEM COMPATIBILITY

Check the installed option board before assigning relay power or sense connections. The wiring and relay common functions differ between WROB, WROF, WROG and a board without an option.

05 REFERENCE

GEH-6721G Mark VIe Control System Guide Volume II, SRLY section

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