GE IS200SRLYH2AAA

Relay Output Board / Product dashboard

Acceptance joins the full board identity, IS220PDOAH1B association, load ratings and observed relay responses in one controlled record.

IDENTITY

GE IS200SRLYH2AAA

PRODUCT ROLE

Relay Output Board

PLATFORM

Mark VIe

CONTROL BASIS

Exact evidence plus installed-system record

Board family	IS200SRLYH2A
Associated I/O pack	IS220PDOAH1B
DC output voltages	24 / 48 / 125 V DC nominal
DC output current	5 / 1.2 / 0.6 A maximum
AC output voltages	120 / 240 V AC nominal
AC output current	5 A maximum

The dashboard places IS200SRLYH2AAA identity, operating role and maintenance boundaries in one review surface for the Mark VIe installation.

Dashboard boundary

This overview supports identification and maintenance planning; it does not declare compatibility with a neighboring model or approve a redesign.

GE IS200SRLYH2AAA

Relay Output Board / Technical matrix

Board family	IS200SRLYH2A
Associated I/O pack	IS220PDOAH1B
DC output voltages	24 / 48 / 125 V DC nominal
DC output current	5 / 1.2 / 0.6 A maximum
AC output voltages	120 / 240 V AC nominal
AC output current	5 A maximum
Interface role	Relay output field termination
System family	Mark VIe discrete output

DATA USE

Values support exact-model identification and configuration review.

LIMIT CONTROL

Electrical, software and loading limits remain subject to the installed design.

RECORD SOURCE

GEH-6725R Mark VIe and Mark VIeS Controls Equipment Guide

REVISION NOTE

SRLYH2A association and published contact-output ratings

GE IS200SRLYH2AAA

Relay Output Board / Application architecture

Relay load switching

Terminates documented AC or DC relay-output circuits within the published contact ratings.

Mark VIe output renewal

Restores the terminal board paired with an IS220PDOAH1B output pack.

Panel wiring retention

Keeps conductor identity and relay assignments tied to the cabinet drawing.

Controlled maintenance

Supports like-for-like service after the installed load and protection scheme are recorded.

Input to decision	Exact label plus manufacturer evidence
Installed context	Rack, terminal, network, project and connected process
Change control	Approved scope and retained configuration baseline
Proof	Diagnostic state plus witnessed functional result

Within the Mark VIe context, IS200SRLYH2AAA must be reviewed together with its assigned project data, field interfaces and the maintenance acceptance record.

GE IS200SRLYH2AAA

Relay Output Board / Risk and decision register

PRIMARY RISK

A mismatch between the IS200SRLYH2AAA label and the installed relay output board record.

CONFIGURATION RISK

Loss of the IS200SRLYH2AAA project, mapping, wiring or interface baseline.

SELECTION RISK

Treating another Mark VIe item as automatically equivalent to IS200SRLYH2AAA.

RELEASE RISK

Returning IS200SRLYH2AAA to control before diagnostics and functional response are witnessed.

Decision register

Which I/O pack is officially associated with GE IS200SRLYH2AAA?

The official equipment guide lists the IS200SRLYH2A terminal-board family with the IS220PDOAH1B discrete output pack.

Which DC contact voltages are documented for GE IS200SRLYH2AAA?

The SRLYH2A family contact table lists 24, 48 and 125 V DC nominal operation.

Which AC ratings are listed for GE IS200SRLYH2AAA?

The official table lists 120 and 240 V AC nominal contact outputs with a 5 A maximum current.

What must be recorded before replacing GE IS200SRLYH2AAA?

Record the full identifier, board position, pack association, conductor labels, load voltages and protective devices.

What field role does GE IS200SRLYH2AAA perform?

It provides relay-output field termination for the associated Mark VIe discrete output pack.

What DC current limits apply to GE IS200SRLYH2AAA?

The corresponding maximum currents are 5 A at 24 V DC, 1.2 A at 48 V DC and 0.6 A at 125 V DC.

Why must every field source be isolated before handling GE IS200SRLYH2AAA?

The terminal board can carry separately supplied AC or DC load circuits even when rack power is removed.

How is GE IS200SRLYH2AAA commissioned after replacement?

Command each documented relay output and witness the intended field response while checking diagnostics and contact loading.

Decision closeout

Approve the IS200SRLYH2AAA decision register only when identity, configuration, diagnostics and observed process behavior tell one consistent story.

GE IS200SRLYH2AAA

Relay Output Board / Canonical record and support

Canonical identity	GE IS200SRLYH2AAA
Product name	Relay Output Board
Family	Mark VIe
Selection boundary	Exact identity; no neighboring-model inference
Release boundary	Installed record plus witnessed functional proof

VERIFIED APTER POWER CATALOG REFERENCES

Navigation only; compatibility, substitution and manufacturer endorsement are not implied.

GE IS200VCRCH1B	View GE IS200VCRCH1B page
GE IS200EXHSG4A	View GE IS200EXHSG4A page

MANUFACTURER EVIDENCE RECORD

GEH-6725R Mark VIe and Mark VIeS Controls Equipment Guide

SRLYH2A association and published contact-output ratings

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Send the exact model, quantity, destination and requested condition for a quotation.