# S-D4008-A

Reliance Electric Legacy Control Module

## Product scope

- The exact order identity fixes primary identifier at S-D4008-A within the Reliance Electric Control Electronics platform.
- The hardware path is defined by enclosed module connectors and chassis mounting defined by the installed equipment.
- Its intended duty is maintenance of legacy Reliance machine-control or drive cabinets.
- a Reliance Electric legacy control-electronics module identified by S-D4008-A, also marked S-D4008

## Official source basis

https://www.rockwellautomation.com/

Technical facts are limited to the identified manufacturer documentation and the exact ordering configuration shown above.

| Request a fast quote | Product reference | |
|---|---|---|
| Email: info@apterpower.com<br>Phone: +86 18106909650<br>apter.com/inquiry.php | Reliance Electric S-D4008-A | |

This web-optimized Apter Power copy preserves the manufacturer technical meaning and contains no external clickable links.

## S-D4008-A technical profile

Reliance Electric S-D4008-A is the documented control electronics module in the Reliance Electric Control Electronics family. Identified within its exact configuration, primary identifier is S-D4008-A, while secondary marking is S-D4008.

This configuration serves maintenance of legacy Reliance machine-control or drive cabinets. Rather than acting as a generic module, it supports the control functions assigned to its original Reliance system assembly through enclosed module connectors and chassis mounting defined by the installed equipment.

The replacement decision must resolve exact S-D4008-A marking, revision label, connector arrangement, chassis position and system drawings. No current official public datasheet exposes board-level ratings; use the complete nameplate and wiring record rather than a partial S-D4008 match

## Selection notice

Use the full S-D4008-A marking and host drawing for replacement because an unsuffixed S-D4008 reference is insufficient.

## Technical specifications

| | |
|---|---|
| **Primary identifier** | S-D4008-A |
| **Secondary marking** | S-D4008 |
| **Hardware construction** | Enclosed electronics module |
| **Equipment status** | Legacy service part |
| **Installation style** | Chassis-mounted |
| **Connection method** | System-specific internal connectors |
| **Revision evidence** | Nameplate required |
| **Measured size** | 3 x 20 x 25 cm |
| **Measured mass** | 0.96 kg |
| **Replacement control** | Exact suffix match |
| **Documentation boundary** | Original system manual |
| **Commissioning method** | Controlled functional test |

## Application and integration notes

| | |
|---|---|
| **Compatibility** | • A valid system match depends on exact S-D4008-A marking, revision label, connector arrangement, chassis position and system drawings.<br>• The surrounding hardware must retain the connector, addressing and project relationships documented for the Reliance Electric Control Electronics installation.<br>• A partial-number or cross-family substitution is acceptable only when official service information explicitly establishes equivalence with S-D4008 base marking. |
| **Configuration** | • The service baseline must retain the original project, parameter set or media image associated with maintenance of legacy Reliance machine-control or drive cabinets.<br>• The official record identifies commissioning method as Controlled functional test, which must be reconciled before a download or restart.<br>• Backups for the Reliance Electric Control Electronics installation should be verified before removal so an unproven state is not introduced through enclosed module connectors and chassis mounting defined by the installed equipment. |
| **Monitoring** | • In service, the assembly supports the control functions assigned to its original Reliance system assembly.<br>• The documented equipment status is Legacy service part, providing a reference for post-installation checks.<br>• Acceptance requires a functional test in maintenance of legacy Reliance machine-control or drive cabinets, not merely a clear hardware indication. |

## Request product documentation and quotation support

Send the complete label, system configuration, quantity and destination.

**Email: info@apterpower.com** **Phone: +86 18106909650**

Apter Power is not an authorized distributor, reseller or representative of the products featured.