

**INDUSTRIAL COMPONENT DATA**

# G9SX-NSA222-T03-RT DC24 G9SX6018M G9SXNSA222T03RTDC24,1 OMRON Module Sec. D40A 2 Salt 2 T3s. 2 Aux AND 35mm ..

Brand: OMRON | Manufacturer Part Number: G9SX-NSA222-T03-RT DC24



|                 |                                                  |
|-----------------|--------------------------------------------------|
| Manufacturer    | OMRON                                            |
| MPN / Reference | G9SX-NSA222-T03-RT DC24                          |
| Catalog number  | G9SXNSA222T03RTDC24.1                            |
| Category        | Device for monitoring of safety-related circuits |
| Minimum order   | 1 Pcs                                            |
| Document ID     | EO-A10DFE98D2                                    |
| Generated       | 2026-08-02                                       |

## Product Overview

Module Sec. D40A 2 Salt 2 T3s. 2 Aux AND 35mm 24vdc Screw

Non Contact door switch controller for D40A, 2 instantaneous, 2 timed, 2 Aux, Screw terminals, 24DC

**STRUCTURED PRODUCT DATA**

## Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

## Classification & Catalog Path

Catalog path      OMRON &gt; Safety &gt; G9SX

## Additional Product Information

FeaturesFlexible safety unit

G9SX-family modules can be connected by a logical "AND" function to implement partial/global stopping of a machine. Solid-state outputs, detailed LED diagnosis and clever feedback signals help to keep maintenance easy. The line-up is completed by expansion units with safe timing functions.

Clear and transparent segmentation of safety functions by use of unique "AND" connection

Solid-state outputs for long life and relay outputs in extension box available

Detailed LED indications enable easy diagnosis

Clever feedback signals for easy maintenance

Category-4 according to EN954-1 and SIL 3 according to EN 61508

Ordering information

Advanced unit

Safety outputs

Auxiliary outputs

No. of input

channels

Max. OFF-delay time<sup>1</sup>

Rated voltage

Terminal block type

Order code

Instantaneous

OFF-delayed

3 P channel MOS-FET transistor output

2 P channel MOS-FET transistor output

2 PNP transistor

outputs

1 or 2 channels

0 to 15 sec in

16 steps

24 VDC

Screw terminals

G9SX-AD322-T15-RT

Cage clamp terminals

G9SX-AD322-T15-RC

2 P channel MOS-FET transistor output

2 P channel MOS-FET transistor output

2 PNP transistor

outputs

1 or 2 channels

0 to 150 sec in

16 steps

24 VDC

Screw terminals

G9SX-AD-322-T150-RT

Cage clamp terminals

G9SX-AD-322-T150-RC

0 to 15 sec in

16 steps

24 VDC

Screw terminals

G9SX-ADA-222-T15-RT

Cage clamp terminals

G9SX-ADA-222-T15-RC

0 to 150 sec in

16 steps

24 VDC

Screw terminals

G9SX-ADA-222-T150-RT

Cage clamp terminals

G9SX-ADA-222-T150-RC

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**REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW**

Send OMRON / G9SX-NSA222-T03-RT DC24 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

**GLOBAL OFFICES**

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