

INDUSTRIAL COMPONENT DATA

G9SX-GS226-T15-RT DC24 G9SX6020A G9SXGS226T15RTDC24,1 OMRON Module Sec. Op. selectable 4 Ent 4 Salt 6aux 45m..

Brand: OMRON | Manufacturer Part Number: G9SX-GS226-T15-RT DC24



Manufacturer	OMRON
MPN / Reference	G9SX-GS226-T15-RT DC24
Catalog number	G9SXGS226T15RTDC24.1
Category	Device for monitoring of safety-related circuits
Minimum order	1 Pcs
Document ID	EO-0ABFBD5650
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Product Overview

Module Sec. Op. selectable 4 Ent 4 Salt 6aux 45mm Screwless
Safety Protection Switching Unit with Two Operating Modes, Screw Terminals

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path OMRON > Safety > 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 time¹

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-GS226-T15-RT DC24 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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