

INDUSTRIAL COMPONENT DATA**G9SX-ADA222-T15-RC DC24 G9SX6013R****G9SXADA222T15RCDC24,1 OMRON Advanced safety module,
2 NA (1 A), 2 NA delay..**

Brand: OMRON | Manufacturer Part Number: G9SX-ADA222-T15-RC DC24



Manufacturer	OMRON
MPN / Reference	G9SX-ADA222-T15-RC DC24
Catalog number	G9SXADA222T15RCDC24.1
Category	Device for monitoring of safety-related circuits
Minimum order	1 Pcs
Document ID	EO-7ABA812FE6
Generated	2026-08-04

Product Overview

Advanced safety module, 2 NA (1 A), 2 NA delay disconnection (0-15s), 2 NA aux., AND logic, 1 or 2 channels, fast connection

Advanced unit (to be used with Basic unit), 2 x NO solid state outputs (1 A), 2 x NO off delay solid state outputs (0-15s), 2 x NO solid state auxs, I

STRUCTURED PRODUCT DATA**Technical Specifications**

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

Classification & Catalog PathCatalog path **OMRON > Safety > G9SX****Additional Product Information**

ETIM for 353665 Relays (EC001449)

Feature Name

Feature Value

Performance level according to EN ISO 13849-1 (EF007399)

Level e

Model (EF000010)

Expansion device

Evaluation inputs (EF008245)

1-channel or 1- and 2-channel

Type of electric connection (EF003961)

Spring clamp connection

SIL according to IEC 61508 (EF009889)

3

Voltage type (supply voltage) (EF002991)

DC

With approval for TÜV (EFDE0031)

Yes

Suitable for monitoring of proximity switches (EF007267)

Yes

Suitable for monitoring of emergency-stop circuits (EF007268)

Yes

Suitable for monitoring of optoelectronic protection equipment (EF007269)

Yes

With detachable clamps (EF003340)

Yes

With start input (EF003342)

No

With muting function (EF004057)

No

Suitable for monitoring of valves (EF007272)

Yes

With approval according to UL (EF001783)

Yes

Suitable for monitoring of tactile sensors (EF007271)

Yes

With feedback circuit (EF003343)

Yes

Suitable for monitoring of magnetic switches (EF007266)

Yes

Suitable for monitoring of position switches (EF007270)

Yes

Suitable for rail mounting (EF003972)

Yes

With approval for BG BIA (EF004145)

No

Number of outputs, signalling function, undelayed, with contact (EF003348)

0

Number of outputs, safety related, undelayed, semiconductors (EF003346)

2

Number of outputs, safety related, delayed, semiconductors (EF003347)

2

Number of outputs, safety related, delayed, with contact (EF003345)

0

Number of outputs, signalling function, delayed, with contact (EF003349)

0

Width (EF000008)

35 mm

Number...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / G9SX-ADA222-T15-RC DC24 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.