

G9SA-501

Industrial automation components

Manufacturer	Omron
Catalog number	g9sa-501
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Weight	0.27 kgs
Voltage	250 V
Current	5 A
Signal Type	250
Relay Specifications	250 VAC
Frequency	50 - 60 Hz
Product Type	Relay
Signal Level	250 V

Description

G9SA-501 | Omron, G9SA Series, Safety Relay Unit, 24 V ac/dc, 100 to 240 V ac, 2 Channel, Emergency Stop, SPST-NC, 111 x 45 x 94 mm | Brand / Manufacturer: Omron | product type: Safety Relay Unit | series: G9SA | supply voltage: 24 V ac/dc;100 to 240 V ac | number of channels: 2 | function: Emergency Stop | auxiliary contacts: SPST-NC | protection class ISO 13849 1: 4 | requirements met: EN Standard;UL Listed;CSA Certified;UR Approved;CE Certified | security contacts: 5 | voltage on terminals: Screw