

**INDUSTRIAL COMPONENT DATA**

# R99-07 FOR G7L RELY2050A R9907FORG7L OMRON

## Accessory G7L-clamp And

Brand: OMRON | Manufacturer Part Number: R99-07 FOR G7L



|                 |                                             |
|-----------------|---------------------------------------------|
| Manufacturer    | OMRON                                       |
| MPN / Reference | R99-07 FOR G7L                              |
| Catalog number  | R9907FORG7L                                 |
| Category        | Accessories/spare parts for switching relay |
| Minimum order   | 100 Pcs                                     |
| Document ID     | EO-3E0A028764                               |
| Generated       | 2026-08-03                                  |

### Product Overview

Accessory G7L-clamp And

Accessory G7L clamp in E

**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; Industrial Relays &gt; G7 Power

### Additional Product Information

SPST-NO or DPST-NO contact types

Quick connect, PCB or screw terminals

20, 25 or 30A rated load

Compatible with momentary voltage drops

Wide range of applications with 100 or 200V coils

Specifications &amp; ordering info

Ordering information

Contact form

Mounting

Terminals

Order code1

( \_\_\_ = Coil Voltage + AC/DC)

Common Coil Voltages2

PCB

DIN-rail front connecting socket

DIN Rail adaptor

Flange (screw)

E-bracket mounting

PCB

Quick-connect

Screw

DC

AC

SPST-NO

no

yes

yes

no

yes

no

yes

no

G7L-1A-T\_\_\_\_

24

100/120, 200/240

DPST-NO

G7L-2A-T\_\_\_\_

12, 24

24, 100/120, 200/240

SPST-NO

no

no

yes

no

G7L-1A-TUB\_\_\_\_

—

100/120, 200/240

DPST-NO

G7L-2A-TUB\_\_\_\_

24

24, 200/240

no

yes

G7L-2A-BUB\_\_\_\_

—

200/240

yes

no

yes

no

G7L-2A-P\_\_\_\_

24

—

Accessories

For type

Order code

DIN-rail front connecting socket

DIN Rail adaptor

E-Bracket mounting

Coverplate electric shock protection

G7L Screw terminal type

—

P7LF-D

R99-07G7L

P7LF-C

G7L Quick Connect type

P7LF-06

P7LF-D

R99-07G7L

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Specifications

Coil Ratings

Rated voltage

Rated current

Coil resistance

Must operate voltage

Must release voltage

Max. voltage

Power consumption (approx.)

AC (~)

12 V

142 mA

—

75% max.of rated voltage

15% min. of rated voltage

110% of rated voltage

1.7 to 2.5 VA (60 Hz)

24 V

71 mA

—

50 V

34 mA

—

100 to 120 V

17.0 to 20.4 mA

—

74 V

18 V

132 V  
200 to 240 V  
8.5 to 10.2 mA  
—  
150 V  
36 V  
264 V  
DC (=)  
6 V  
317 mA  
18.9 Ohm  
75% max. of rated voltage  
15% min. of rated voltage  
110% of rated voltage  
1.9 W  
12 V  
158 mA  
75 Ohm  
24 V  
79 mA  
303 Ohm  
48 V....

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / R99-07 FOR G7L 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

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

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