

INDUSTRIAL COMPONENT DATA

R99-04 FOR G5F RELY2054D R9904WKANAGUFORG5F OMRON Accessory G7J-clamp W

Brand: OMRON | Manufacturer Part Number: R99-04 FOR G5F



Manufacturer	OMRON
MPN / Reference	R99-04 FOR G5F
Catalog number	R9904WKANAGUFORG5F
Category	Accessories/spare parts for switching relay
Minimum order	100 Pcs
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Product Overview

Accessory G7J-clamp W
Surface mounting W-bracket for G7J relay

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path OMRON > Relay sockets > Accessories

Additional Product Information

G7J Industrial high power relays
High capacity, high dielectric strength
4 pole power relay
G7J series developed for switching resistive, inductive as well as motor loads.
No contact chattering for momentary voltage drops up to 50% of rated voltage.
High dielectric strength(4KV) between coil and contacts as well as between different polarity contacts.
• 25 A Rated current
• 4PST-NO, 3PST-NO / SPST-NC or DPST-NO / DPST-NC
• Bifurcated contacts optional
• Terminals: Screw, Quick-connect or PCB pins
• Mounting by insertion into a clip or just by screws (flange type)
Ordering information
Contact form Mounting Terminal Order code *1
Common coil voltages *2

PCB W-bracket mounting

PCB Quick-connectScrew

(__ _ = coil voltage + AC/DC)

DC AC

4PST-NOyes no yesno no G7J-4A-P__ _12, 24 200/240 no yes no yesG7J-4A-B__ _ 24 -

yesno G7J-4A-T__ _12, 24 200/240

3PST-NO/SPST-NC yes no yesno G7J-3A1B-P__ _ 24 -

no yes no yesG7J-3A1B-B__ _ 24 -

DPST-NO/SPST-NC yesno G7J-3A1B-T__ _24 200/240

DPST-NO/DPST-NCyes no yesno G7J-2A2B-P__ _ 24 -

*1For other options like bifurcated contacts, please see specifications.

*2Other coil voltages available. Please see specifications.

Accessories

For typeOrder code

W-bracket

G7J Screw terminaltypeR99-04 for G5F G7J Quick Connect type

Specifications

Coil ratings

Rated voltage Must operate voltage

Must release voltage Max. voltagePower consumption (approx.)

% of rated voltage

AC 24, 50, 100 to 120, 200 to 240 75% max.15% min. 110%1.8 to 2.6 VA

DC 6, 12, 24, 48, 10010% min.2...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / R99-04 FOR G5F 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

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