

INDUSTRIAL COMPONENT DATA

G3PW-A260EU-C G3PW1026H G3PWA260EUCN OMRON 60A Phase Control 4-20mA

Brand: OMRON | Manufacturer Part Number: G3PW-A260EU-C



Manufacturer	OMRON
MPN / Reference	G3PW-A260EU-C
Catalog number	G3PWA260EUCN
Category	Solid state relay
Minimum order	1 Pcs
Document ID	EO-C2EEBDA13F
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Product Overview

60A Phase Control 4-20mA

Single phase power controller, standard type, 60 A, SLC 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 > Solid State Relays > G3PW

Additional Product Information

Specifications

Application Power control

Number of phases 1

Mounting method Screw

Terminal Push-in

LED indicator

Rated operational voltage, AC 100-240 V

Operating voltage range, AC 85-264 V

Rated operation current I_e at AC-1 60 APermissible I²t value 1600 A²s

Applicable heater capacity (AC1: resistive load) 14 kW

Supply voltage DC 1-5 V

Maximum operating temperature 55 °C

Minimum operating temperature -15 °C

Accessories

G32X-V2K External variable resistor, 2 kW, for G3PW power controller

ETIM for 723843 Relays (EC002055)

Feature Name

Feature Value

Modular version (EF001126)

No

Rated operation current I_e at AC-1 (EF006069)

60 A

Number of phases (EF000351)

1

Rated control supply voltage DC (EF003980)

1 V

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / G3PW-A260EU-C with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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