






G2R-1A-E-DC12

Part Number:	G2R-1A-E-DC12
Manufacturer/Brand:	Omron
Product description	RELAY GEN PURPOSE SPST 16A 12V
Datasheets:	 G2R-1A-E-DC12.pdf
RoHS Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of G2R-1A-E-DC12

PART NUMBER	G2R-1A-E-DC12
MANUFACTURER	Omron
DESCRIPTION	RELAY GEN PURPOSE SPST 16A 12V
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 G2R-1A-E-DC12.pdf
TURN ON VOLTAGE (MAX)	8.4 VDC
TURN OFF VOLTAGE (MIN)	1.8 VDC
TERMINATION STYLE	PC Pin
SWITCHING VOLTAGE	380VAC, 125VDC - Max
SERIES	G2R
RELEASE TIME	5ms
RELAY TYPE	General Purpose
PACKAGING	Tray
OTHER NAMES	G2R-1A-E DC12 BY OMI G2R-1A-E-DC12-ND G2R1AE12DC G2R1AEDC12 G2R1AEDC12BYOMI G2RN8070H Z2307
OPERATING TEMPERATURE	-40°C ~ 70°C
OPERATE TIME	15ms
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Sealed - Flux Protection
DETAILED DESCRIPTION	General Purpose Relay SPST-NO (1 Form A) 12VDC Coil Through Hole
CONTACT RATING (CURRENT)	16A
CONTACT MATERIAL	Silver Alloy
CONTACT FORM	SPST-NO (1 Form A)
COIL VOLTAGE	12VDC
COIL TYPE	Non Latching
COIL RESISTANCE	275 Ohms
COIL POWER	530 mW
COIL CURRENT	43.6mA

Related Tags

Omron G2R-1A-E-DC12	G2R-1A-E-DC12 Distributor	G2R-1A-E-DC12 Supplier
G2R-1A-E-DC12 Price	G2R-1A-E-DC12 Pictures	G2R-1A-E-DC12 Image
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Omron Electronics LLC G2R-1A-E-DC12		

Related Products

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<div></div> <div>G2R-1A-E-ASI-DC12 Manufacturers: Omron Description: RELAY GEN PURPOSE SPST 16A 12V In stock: Out stock <div>RFQ</div></div>	<div></div> <div>G2R-1A-E-T130 DC18 Manufacturers: Omron Description: RELAY GEN PURPOSE SPST 16A 18V In stock: Out stock <div>RFQ</div></div>
<div></div> <div>G2R-1A-E-DC6 Manufacturers: Omron Description: RELAY GEN PURPOSE SPST 16A 6V In stock: Out stock <div>RFQ</div></div>	<div></div> <div>G2R-1A-E-DC5 Manufacturers: Omron Description: RELAY GEN PURPOSE SPST 16A 5V In stock: 981 pcs <div>RFQ</div></div>
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