

### **G2R-1A4-AC220 Information**



For Reference Only

Part Number G2R-1A4-AC220

Manufacturer Omron Electronics Inc-EMC Div

**Category** Relays

Power Relays, Over 2 Amps

**Description** RELAY GEN PURPOSE SPST 8A 220V

Package -

For the pricing/inventory/lead time, please contact

us

Website: https://www.heisener.com E-mail: salesdept@heisener.com



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# **G2R-1A4-AC220 Specifications**

Manufacturer Part Number     G2R-1A4-AC220       Manufacturer     Omron Electronics Inc-EMC Div       Category     Relays       Power Relays, Over 2 Amps       Package     -       Series     G2R       Relay Type     General Purpose       Coil Type     Non Latching       Coil Current     4.1mA       Coil Voltage     220VAC       Contact Form     SPST-NO (1 Form A)       Contact Rating (Current)     8A       Switching Voltage     380VAC, 125VDC - Max       Turn On Voltage (Max)     176 VAC       Turn Off Voltage (Min)     66 VAC       Operate Time     15ms       Release Time     10ms       Features     Sealed - Fully       Mounting Type     Through Hole       Termination Style     PC Pin		
CategoryRelaysPower Relays, Over 2 AmpsPackage-SeriesG2RRelay TypeGeneral PurposeCoil TypeNon LatchingCoil Current4.1mACoil Voltage220VACContact FormSPST-NO (1 Form A)Contact Rating (Current)8ASwitching Voltage380VAC, 125VDC - MaxTurn On Voltage (Max)176 VACTurn Off Voltage (Min)66 VACOperate Time15msRelease Time10msFeaturesSealed - FullyMounting TypeThrough HoleTermination StylePC Pin	Manufacturer Part Number	G2R-1A4-AC220
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Coil Voltage220VACContact FormSPST-NO (1 Form A)Contact Rating (Current)8ASwitching Voltage380VAC, 125VDC - MaxTurn On Voltage (Max)176 VACTurn Off Voltage (Min)66 VACOperate Time15msRelease Time10msFeaturesSealed - FullyMounting TypeThrough HoleTermination StylePC Pin	Coil Type	Non Latching
Contact Form SPST-NO (1 Form A)  Contact Rating (Current) 8A  Switching Voltage 380VAC, 125VDC - Max  Turn On Voltage (Max) 176 VAC  Turn Off Voltage (Min) 66 VAC  Operate Time 15ms  Release Time 10ms  Features Sealed - Fully  Mounting Type Through Hole  Termination Style PC Pin	Coil Current	4.1mA
Contact Rating (Current)  Switching Voltage  380VAC, 125VDC - Max  Turn On Voltage (Max)  176 VAC  Turn Off Voltage (Min)  66 VAC  Operate Time  15ms  Release Time  10ms  Features  Sealed - Fully  Mounting Type  Through Hole  Termination Style	Coil Voltage	220VAC
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Turn On Voltage (Max)  176 VAC  Turn Off Voltage (Min)  66 VAC  Operate Time  15ms  Release Time  10ms  Features  Sealed - Fully  Mounting Type  Through Hole  Termination Style  176 VAC  FOR THOUGH  TO VOLTAGE  To VAC  FOR THOUGH  FOR THOUGH  TO VOLTAGE  TO VAC  FOR THOUGH  FOR THOUGH  TO VOLTAGE  TO VAC  To VAC  FOR THOUGH  To VAC  To VAC	Contact Rating (Current)	8A
Turn Off Voltage (Min)  Operate Time  15ms  Release Time  10ms  Features  Sealed - Fully  Mounting Type  Through Hole  Termination Style  66 VAC  15ms  10ms  PC Pin	Switching Voltage	380VAC, 125VDC - Max
Operate Time 15ms Release Time 10ms Features Sealed - Fully Mounting Type Through Hole Termination Style PC Pin	Turn On Voltage (Max)	176 VAC
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Features Sealed - Fully Mounting Type Through Hole Termination Style PC Pin	Operate Time	15ms
Mounting Type Through Hole Termination Style PC Pin	Release Time	10ms
Termination Style PC Pin	Features	Sealed - Fully
•	Mounting Type	Through Hole
Report errors?	Termination Style	PC Pin
Topoli Milato		Report errors?

#### **G2R-1A4-AC220 Guarantees**



#### **Quality Guarantees**

We provide 90 days warranty. \*

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



#### **Service Guarantees**

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

### **G2R-1A4-AC220 Payment Methods**



















### **G2R-1A4-AC220** Shipping Methods













If you have any question about G2R-1A4-AC220, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com