

## G4W-1114P-US-TV8-HP-DC12

### G4W-1114P-US-TV8-HP-DC12 Information



For Reference Only

**Part Number** G4W-1114P-US-TV8-HP-DC12 **Manufacturer** Omron Electronics Inc-EMC Div

**Category** Relays

Power Relays, Over 2 Amps

**Description** RELAY GEN PURPOSE SPST 15A 12V

Package -

For the pricing/inventory/lead time, please contact

us

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



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# **G4W-1114P-US-TV8-HP-DC12 Specifications**

Manufacturer Part Number         G4W-1114P-US-TV8-HP-DC12           Manufacturer         Omron Electronics Inc-EMC Div           Category         Relays           Power Relays, Over 2 Amps           Package         -           Series         G4W           Relay Type         General Purpose           Coil Type         Non Latching           Coil Current         66.7mA           Coil Voltage         12VDC           Contact Form         SPST-NO (1 Form A)           Contact Rating (Current)         15A           Switching Voltage         250VAC, 125VDC - Max           Turn On Voltage (Max)         9.6 VDC           Turn Off Voltage (Min)         1.2 VDC           Operate Time         20ms           Release Time         5ms           Features         -           Mounting Type         Through Hole           Termination Style         PC Pin		
CategoryRelaysPackage-SeriesG4WRelay TypeGeneral PurposeCoil TypeNon LatchingCoil Current66.7mACoil Voltage12VDCContact FormSPST-NO (1 Form A)Contact Rating (Current)15ASwitching Voltage250VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCTurn Off Voltage (Min)1.2 VDCOperate Time20msRelease Time5msFeatures-Mounting TypeThrough HoleTermination StylePC Pin	Manufacturer Part Number	G4W-1114P-US-TV8-HP-DC12
Package - G4W Relay Type General Purpose Coil Type Non Latching Coil Current 66.7mA Coil Voltage 12VDC Contact Form SPST-NO (1 Form A) Contact Rating (Current) 15A Switching Voltage 250VAC, 125VDC - Max Turn On Voltage (Max) 9.6 VDC Turn Off Voltage (Min) 1.2 VDC Operate Time 20ms Release Time 5ms Features - Mounting Type Through Hole Termination Style PC Pin	Manufacturer	Omron Electronics Inc-EMC Div
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SeriesG4WRelay TypeGeneral PurposeCoil TypeNon LatchingCoil Current66.7mACoil Voltage12VDCContact FormSPST-NO (1 Form A)Contact Rating (Current)15ASwitching Voltage250VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCTurn Off Voltage (Min)1.2 VDCOperate Time20msRelease Time5msFeatures-Mounting TypeThrough HoleTermination StylePC Pin		Power Relays, Over 2 Amps
Relay Type General Purpose  Coil Type Non Latching  Coil Current 66.7mA  Coil Voltage 12VDC  Contact Form SPST-NO (1 Form A)  Contact Rating (Current) 15A  Switching Voltage 250VAC, 125VDC - Max  Turn On Voltage (Max) 9.6 VDC  Turn Off Voltage (Min) 1.2 VDC  Operate Time 20ms  Release Time 5ms  Features -  Mounting Type Through Hole  Termination Style PC Pin	Package	-
Coil TypeNon LatchingCoil Current66.7mACoil Voltage12VDCContact FormSPST-NO (1 Form A)Contact Rating (Current)15ASwitching Voltage250VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCTurn Off Voltage (Min)1.2 VDCOperate Time20msRelease Time5msFeatures-Mounting TypeThrough HoleTermination StylePC Pin	Series	G4W
Coil Current Coil Voltage 12VDC Contact Form SPST-NO (1 Form A) Contact Rating (Current) 15A Switching Voltage 250VAC, 125VDC - Max Turn On Voltage (Max) 9.6 VDC Turn Off Voltage (Min) 1.2 VDC Operate Time 20ms Release Time 5ms Features - Mounting Type Through Hole Termination Style  66.7mA 66.7	Relay Type	General Purpose
Coil Voltage 12VDC  Contact Form SPST-NO (1 Form A)  Contact Rating (Current) 15A  Switching Voltage 250VAC, 125VDC - Max  Turn On Voltage (Max) 9.6 VDC  Turn Off Voltage (Min) 1.2 VDC  Operate Time 20ms  Release Time 5ms  Features -  Mounting Type Through Hole  Termination Style PC Pin	Coil Type	Non Latching
Contact Form SPST-NO (1 Form A)  Contact Rating (Current)  15A  Switching Voltage 250VAC, 125VDC - Max  Turn On Voltage (Max)  9.6 VDC  Turn Off Voltage (Min) 1.2 VDC  Operate Time 20ms  Release Time 5ms  Features -  Mounting Type Through Hole  Termination Style	Coil Current	66.7mA
Contact Rating (Current)  Switching Voltage  250VAC, 125VDC - Max  Turn On Voltage (Max)  9.6 VDC  Turn Off Voltage (Min)  1.2 VDC  Operate Time  20ms  Release Time  5ms  Features  - Mounting Type  Through Hole  Termination Style	Coil Voltage	12VDC
Switching Voltage 250VAC, 125VDC - Max  Turn On Voltage (Max) 9.6 VDC  Turn Off Voltage (Min) 1.2 VDC  Operate Time 20ms  Release Time 5ms  Features -  Mounting Type Through Hole  Termination Style PC Pin	Contact Form	SPST-NO (1 Form A)
Turn On Voltage (Max)  7 Turn Off Voltage (Min)  9.6 VDC  1.2 VDC  Operate Time  20ms  Release Time  5ms  Features  - Mounting Type  Through Hole  Termination Style  9.6 VDC  1.2 VDC  Through Hole  PC Pin	Contact Rating (Current)	15A
Turn Off Voltage (Min)  Operate Time  20ms  Release Time  5ms  Features  - Mounting Type  Through Hole  Termination Style  1.2 VDC  20ms  Through Hole  PC Pin	Switching Voltage	250VAC, 125VDC - Max
Operate Time 20ms Release Time 5ms Features - Mounting Type Through Hole Termination Style PC Pin	Turn On Voltage (Max)	9.6 VDC
Release Time 5ms  Features - Mounting Type Through Hole Termination Style PC Pin	Turn Off Voltage (Min)	1.2 VDC
Features - Mounting Type Through Hole Termination Style PC Pin	Operate Time	20ms
Mounting Type Through Hole Termination Style PC Pin	Release Time	5ms
Termination Style PC Pin	Features	-
·	Mounting Type	Through Hole
Report errors?	Termination Style	PC Pin
		Report errors?

#### G4W-1114P-US-TV8-HP-DC12 Guarantees



#### **Ouality 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.

### **G4W-1114P-US-TV8-HP-DC12 Payment Methods**



















## G4W-1114P-US-TV8-HP-DC12 Shipping Methods













If you have any question about G4W-1114P-US-TV8-HP-DC12, please do not hesitate to contact us!

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