



# **G7J-3A1B-B AC50 Information**

Heisener.com

Part Number G7J-3A1B-B AC50

Manufacturer Omron Automation and Safety

**Category** Relays

Power Relays, Over 2 Amps

**Description** RELAY GEN PURPOSE 4PST 25A 50V

Package -

For the pricing/inventory/lead time, please contact

us

For Reference Only

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





Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









# **G7J-3A1B-B AC50 Specifications**

Manufacturer Part Number       G7J-3A1B-B AC50         Manufacturer       Omron Automation and Safety         Category       Relays         Power Relays, Over 2 Amps         Package       -         Series       G7J         Relay Type       General Purpose         Coil Type       Non Latching         Coil Current       36mA         Coil Voltage       50VAC         Contact Form       4PST (3 Form A, 1 Form B)         Contact Rating (Current)       25A         Switching Voltage       250VAC, 125VDC - Max         Turn On Voltage (Max)       37.5 VAC         Turn Off Voltage (Min)       7.5 VAC         Operate Time       50ms         Release Time       50ms         Features       Test Button         Mounting Type       Chassis Mount         Termination Style       Screw Terminal		
Category Relays Power Relays, Over 2 Amps Package	Manufacturer Part Number	G7J-3A1B-B AC50
Package-SeriesG7JRelay TypeGeneral PurposeCoil TypeNon LatchingCoil Current36mACoil Voltage50VACContact Form4PST (3 Form A, 1 Form B)Contact Rating (Current)25ASwitching Voltage250VAC, 125VDC - MaxTurn On Voltage (Max)37.5 VACTurn Off Voltage (Min)7.5 VACOperate Time50msRelease Time50msFeaturesTest ButtonMounting TypeChassis MountTermination StyleScrew Terminal	Manufacturer	Omron Automation and Safety
Package-SeriesG7JRelay TypeGeneral PurposeCoil TypeNon LatchingCoil Current36mACoil Voltage50VACContact Form4PST (3 Form A, 1 Form B)Contact Rating (Current)25ASwitching Voltage250VAC, 125VDC - MaxTurn On Voltage (Max)37.5 VACTurn Off Voltage (Min)7.5 VACOperate Time50msRelease Time50msFeaturesTest ButtonMounting TypeChassis MountTermination StyleScrew Terminal	Category	Relays
SeriesG7JRelay TypeGeneral PurposeCoil TypeNon LatchingCoil Current36mACoil Voltage50VACContact Form4PST (3 Form A, 1 Form B)Contact Rating (Current)25ASwitching Voltage250VAC, 125VDC - MaxTurn On Voltage (Max)37.5 VACTurn Off Voltage (Min)7.5 VACOperate Time50msRelease Time50msFeaturesTest ButtonMounting TypeChassis MountTermination StyleScrew Terminal		Power Relays, Over 2 Amps
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Coil TypeNon LatchingCoil Current36mACoil Voltage50VACContact Form4PST (3 Form A, 1 Form B)Contact Rating (Current)25ASwitching Voltage250VAC, 125VDC - MaxTurn On Voltage (Max)37.5 VACTurn Off Voltage (Min)7.5 VACOperate Time50msRelease Time50msFeaturesTest ButtonMounting TypeChassis MountTermination StyleScrew Terminal	Series	G7J
Coil Current36mACoil Voltage50VACContact Form4PST (3 Form A, 1 Form B)Contact Rating (Current)25ASwitching Voltage250VAC, 125VDC - MaxTurn On Voltage (Max)37.5 VACTurn Off Voltage (Min)7.5 VACOperate Time50msRelease Time50msFeaturesTest ButtonMounting TypeChassis MountTermination StyleScrew Terminal	Relay Type	General Purpose
Coil Voltage 50VAC  Contact Form 4PST (3 Form A, 1 Form B)  Contact Rating (Current) 25A  Switching Voltage 250VAC, 125VDC - Max  Turn On Voltage (Max) 37.5 VAC  Turn Off Voltage (Min) 7.5 VAC  Operate Time 50ms  Release Time 50ms  Features Test Button  Mounting Type Chassis Mount  Termination Style Sover Terminal	Coil Type	Non Latching
Contact Form 4PST (3 Form A, 1 Form B)  Contact Rating (Current) 25A  Switching Voltage 250VAC, 125VDC - Max  Turn On Voltage (Max) 37.5 VAC  Turn Off Voltage (Min) 7.5 VAC  Operate Time 50ms  Release Time 50ms  Release Time 50ms  Features Test Button  Mounting Type Chassis Mount  Termination Style Screw Terminal	Coil Current	36mA
Contact Rating (Current)  Switching Voltage  250VAC, 125VDC - Max  Turn On Voltage (Max)  7.5 VAC  Turn Off Voltage (Min)  7.5 VAC  Operate Time  50ms  Release Time  50ms  Features  Test Button  Mounting Type  Chassis Mount  Termination Style	Coil Voltage	50VAC
Switching Voltage  250VAC, 125VDC - Max  Turn On Voltage (Max)  7.5 VAC  Operate Time  50ms  Release Time  50ms  Features  Test Button  Mounting Type  Chassis Mount  Termination Style	Contact Form	4PST (3 Form A, 1 Form B)
Turn On Voltage (Max)  Turn Off Voltage (Min)  7.5 VAC  Operate Time  50ms  Release Time  50ms  Test Button  Mounting Type  Chassis Mount  Termination Style  Screw Terminal	Contact Rating (Current)	25A
Turn Off Voltage (Min)  7.5 VAC  Operate Time  50ms  Release Time  50ms  Features  Test Button  Mounting Type  Chassis Mount  Termination Style  Screw Terminal	Switching Voltage	250VAC, 125VDC - Max
Operate Time50msRelease Time50msFeaturesTest ButtonMounting TypeChassis MountTermination StyleScrew Terminal	Turn On Voltage (Max)	37.5 VAC
Release Time 50ms Features Test Button Mounting Type Chassis Mount Termination Style Screw Terminal	Turn Off Voltage (Min)	7.5 VAC
Features Test Button  Mounting Type Chassis Mount  Termination Style Screw Terminal	Operate Time	50ms
Mounting Type Chassis Mount Termination Style Screw Terminal	Release Time	50ms
Termination Style Screw Terminal	Features	Test Button
	Mounting Type	Chassis Mount
Report errors?	Termination Style	Screw Terminal
		Report errors?

### **G7J-3A1B-B AC50 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.

### **G7J-3A1B-B AC50 Payment Methods**



















## G7J-3A1B-B AC50 Shipping Methods













If you have any question about G7J-3A1B-B AC50, please do not hesitate to contact us!

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