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#### **G9YAT-12S-45-D DC24 Information**

Part Number G9YAT-12S-45-D DC24

Manufacturer Omron Electronics Inc-EMC Div

**Category** Relays

Power Relays, Over 2 Amps

**Description** RELAY RF SPDT 24V

Package -

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com

E-mail: salesdept@heisener.com



Request a Quote

# **Certified Quality**

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.









## **G9YAT-12S-45-D DC24 Specifications**

Manufacturer Part Number  Manufacturer  Omron Electronics Inc-EMC Div  Relays Power Relays, Over 2 Amps  Package  - Series  G9YA  Relay Type  RF  Coil Type  Latching, Dual Coil  Coil Current  - Coil Voltage  24VDC  Contact Form  SPDT (1 Form C)  Contact Rating (Current)  Switching Voltage  - Turn On Voltage (Max)  Turn Off Voltage (Min)  Operate Time  Release Time  15ms  Release Time  Features  Mounting Type  Chassis Mount  Denote the Amps  Control Chassis Mount  Contact Rating (Current)  Solder Lug		
CategoryRelaysPower Relays, Over 2 AmpsPackage-SeriesG9YARelay TypeRFCoil TypeLatching, Dual CoilCoil Current-Coil Voltage24VDCContact FormSPDT (1 Form C)Contact Rating (Current)-Switching Voltage-Turn On Voltage (Max)-Turn Off Voltage (Min)-Operate Time15msRelease Time15msFeaturesTTL DrivenMounting TypeChassis MountTermination StyleSolder Lug	Manufacturer Part Number	G9YAT-12S-45-D DC24
Package-SeriesG9YARelay TypeRFCoil TypeLatching, Dual CoilCoil Current-Coil Voltage24VDCContact FormSPDT (1 Form C)Contact Rating (Current)-Switching Voltage-Turn On Voltage (Max)-Turn Off Voltage (Min)-Operate Time15msRelease Time15msFeaturesTTL DrivenMounting TypeChassis MountTermination StyleSolder Lug	Manufacturer	Omron Electronics Inc-EMC Div
Package         -           Series         G9YA           Relay Type         RF           Coil Type         Latching, Dual Coil           Coil Current         -           Coil Voltage         24VDC           Contact Form         SPDT (1 Form C)           Contact Rating (Current)         -           Switching Voltage         -           Turn On Voltage (Max)         -           Turn Off Voltage (Min)         -           Operate Time         15ms           Release Time         15ms           Features         TTL Driven           Mounting Type         Chassis Mount           Termination Style         Solder Lug	Category	Relays
SeriesG9YARelay TypeRFCoil TypeLatching, Dual CoilCoil Current-Coil Voltage24VDCContact FormSPDT (1 Form C)Contact Rating (Current)-Switching Voltage-Turn On Voltage (Max)-Turn Off Voltage (Min)-Operate Time15msRelease Time15msFeaturesTTL DrivenMounting TypeChassis MountTermination StyleSolder Lug		Power Relays, Over 2 Amps
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Coil Current Coil Voltage 24VDC Contact Form SPDT (1 Form C) Contact Rating (Current) - Switching Voltage - Turn On Voltage (Max) - Turn Off Voltage (Min) - Operate Time 15ms Release Time 15ms Features TTL Driven Mounting Type Chassis Mount Termination Style	Relay Type	RF
Coil Voltage 24VDC Contact Form SPDT (1 Form C) Contact Rating (Current) - Switching Voltage - Turn On Voltage (Max) - Turn Off Voltage (Min) - Operate Time 15ms Release Time 15ms Features TTL Driven Mounting Type Chassis Mount Termination Style SPDT (1 Form C)	Coil Type	Latching, Dual Coil
Contact Form SPDT (1 Form C)  Contact Rating (Current)  Switching Voltage  - Turn On Voltage (Max)  Turn Off Voltage (Min)  Operate Time  15ms  Release Time  15ms  Release Time  TTL Driven  Mounting Type  Chassis Mount  Termination Style	Coil Current	-
Contact Rating (Current)  Switching Voltage  - Turn On Voltage (Max)  - Turn Off Voltage (Min)  Operate Time  15ms  Release Time  15ms  Features  TTL Driven  Mounting Type  Chassis Mount  Termination Style	Coil Voltage	24VDC
Switching Voltage Turn On Voltage (Max) - Turn Off Voltage (Min) Operate Time 15ms Release Time 15ms Features TTL Driven Mounting Type Chassis Mount Termination Style Solder Lug	Contact Form	SPDT (1 Form C)
Turn On Voltage (Max)  Turn Off Voltage (Min)  Operate Time  15ms  Release Time  15ms  TTL Driven  Mounting Type  Chassis Mount  Termination Style	Contact Rating (Current)	-
Turn Off Voltage (Min)  Operate Time  15ms  Release Time  15ms  TTL Driven  Mounting Type  Chassis Mount  Termination Style  Solder Lug	Switching Voltage	-
Operate Time 15ms Release Time 15ms Features TTL Driven Mounting Type Chassis Mount Termination Style Solder Lug	Turn On Voltage (Max)	-
Release Time 15ms Features TTL Driven Mounting Type Chassis Mount Termination Style Solder Lug	Turn Off Voltage (Min)	-
Features TTL Driven  Mounting Type Chassis Mount  Termination Style Solder Lug	Operate Time	15ms
Mounting Type Chassis Mount Termination Style Solder Lug	Release Time	15ms
Termination Style Solder Lug	Features	TTL Driven
	Mounting Type	Chassis Mount
	Termination Style	Solder Lug
Report errors?		Report errors?

#### **G9YAT-12S-45-D DC24 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.

### **G9YAT-12S-45-D DC24 Payment Methods**



















### **G9YAT-12S-45-D DC24 Shipping Methods**













If you have any question about G9YAT-12S-45-D DC24, please do not hesitate to contact us!

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