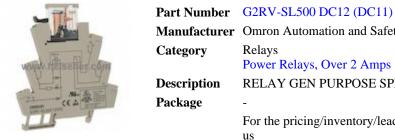


# G2RV-SL500 DC12 (DC11) Information



umber	G2RV-SL500 DC12 (DC11)		
acturer	Omron Automation and Safety		
ry	Relays Power Relays, Over 2 Amps		
otion	RELAY GEN PURPOSE SPDT 6A 12V		
je	-		
	For the pricing/inventory/lead time, please contact		
	us		
	Website: https://www.heisener.com		
	E-mail: salesdept@heisener.com		



Request a Quote

For Reference Only

# **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.



# G2RV-SL500 DC12 (DC11) Specifications

Manufacturer Part Number G2RV-SL500 DC12 (DC11)   Manufacturer Omron Automation and Safety   Category Relays   Power Relays, Over 2 Amps Power Relays, Over 2 Amps   Package -   Series G2RV   Relay Type General Purpose with Socket   Coil Type Non Latching   Coil Current 27.2mA   Coil Current 21.2VDC   Cotact Form SPDT (1 Form C)   Contact Rating (Current) 6A   Switching Voltage (Max) 9.6 VDC   Turn On Voltage (Max) 9.6 VDC   Operate Time 20ms   Release Time 40ms   Features -   Mounting Type DIN Rail   Termination Style Screwless Clamp		
CategoryRelaysPackage-SeriesG2RVRelay TypeGeneral Purpose with SocketCoil TypeNon LatchingCoil Current27.2mAColl CurrentSPDT (1 Form C)Contact FormSPDT (1 Form C)Contact Rating (Current)6ASwitching Voltage440VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCOperate Time20msRelease Time40msFeatures-Mounting TypeDIN RailFermination StyleScrewless Clamp	Manufacturer Part Number	G2RV-SL500 DC12 (DC11)
Power Relays, Over 2 AmpsPackage-SeriesG2RVRelay TypeGeneral Purpose with SocketCoil TypeNon LatchingCoil Current27.2mACoil Voltage12VDCContact FormSPDT (1 Form C)Contact Rating (Current)6ASwitching Voltage440VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCOperate Time20msRelease Time40msFeatures-Mounting TypeDIN RailTermination StyleScrewless Clamp	Manufacturer	Omron Automation and Safety
Package-SeriesG2RVRelay TypeGeneral Purpose with SocketCoil TypeNon LatchingCoil Current27.2mACoil Voltage12VDCContact FormSPDT (1 Form C)Contact Rating (Current)6ASwitching Voltage9.6 VDC - MaxTurn On Voltage (Max)9.6 VDCOperate Time20msRelease Time400msFeatures-Mounting TypeDIN RailTermination StyleScrewless Clamp	Category	Relays
SeriesG2RVRelay TypeGeneral Purpose with SocketCoil TypeNon LatchingCoil Current27.2mACoil Voltage12VDCContact FormSPDT (1 Form C)Contact Rating (Current)6ASwitching Voltage9.6 VDC - MaxTurn On Voltage (Max)9.6 VDCOperate Time20msRelease Time40msFeatures-Mounting TypeDIN RailTermination StyleScrewless Clamp		Power Relays, Over 2 Amps
Relay TypeGeneral Purpose with SocketCoil TypeNon LatchingCoil Current27.2mACoil Voltage12VDCContact FormSPDT (1 Form C)Contact Rating (Current)6ASwitching Voltage (Max)9.6 VDC - MaxTurn On Voltage (Min)1.2 VDCOperate Time90msRelase Time40msFeatures-Mounting TypeDIN RailTermination StyleScrewless Clamp	Package	-
Coil TypeNon LatchingCoil Current27.2mACoil Voltage12VDCContact FormSPDT (1 Form C)Contact Rating (Current)6ASwitching Voltage440VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCCurrent Forme1.2 VDCPoreate Time30msRelease Time-Features-Mounting TypeDIN RailTermination StyleScrewless Clamp	Series	G2RV
Coil Current27.2mACoil Voltage12VDCContact FormSPDT (1 Form C)Contact Rating (Current)6ASwitching Voltage440VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCTurn Off Voltage (Min)1.2 VDCOperate Time20msRelease Time40msFeatures-Mounting TypeDIN RailTermination StyleScrewless Clamp	Relay Type	General Purpose with Socket
Coil Voltage12VDCContact FormSPDT (1 Form C)Contact Rating (Current)6ASwitching Voltage440VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCTurn Off Voltage (Min)1.2 VDCOperate Time20msRelease Time40msFeatures-Mounting TypeDIN RailTermination StyleScrewless Clamp	Coil Type	Non Latching
Contact FormSPDT (1 Form C)Contact Rating (Current)6ASwitching Voltage440VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCTurn Off Voltage (Min)1.2 VDCOperate Time20msRelease Time40msFeatures-Mounting TypeDIN RailTermination StyleScrewless Clamp	Coil Current	27.2mA
Contact Rating (Current)6ASwitching Voltage440VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCTurn Off Voltage (Min)1.2 VDCOperate Time20msRelease Time40msFeatures-Mounting TypeDIN RailTermination StyleScrewless Clamp	Coil Voltage	12VDC
Switching Voltage440VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCTurn Off Voltage (Min)1.2 VDCOperate Time20msRelease Time40msFeatures-Mounting TypeDIN RailTermination StyleScrewless Clamp	Contact Form	SPDT (1 Form C)
Turn On Voltage (Max)9.6 VDCTurn Off Voltage (Min)1.2 VDCOperate Time20msRelease Time40msFeatures-Mounting TypeDIN RailTermination StyleScewless Clamp	Contact Rating (Current)	6A
Turn Off Voltage (Min)1.2 VDCOperate Time20msRelease Time40msFeatures-Mounting TypeDIN RailTermination StyleScrewless Clamp	Switching Voltage	440VAC, 125VDC - Max
Operate Time20msRelease Time40msFeatures-Mounting TypeDIN RailTermination StyleScrewless Clamp	Turn On Voltage (Max)	9.6 VDC
Release Time40msFeatures-Mounting TypeDIN RailTermination StyleScrewless Clamp	Turn Off Voltage (Min)	1.2 VDC
Features-Mounting TypeDIN RailTermination StyleScrewless Clamp	Operate Time	20ms
Mounting TypeDIN RailTermination StyleScrewless Clamp	Release Time	40ms
Termination Style Screwless Clamp	Features	-
	Mounting Type	DIN Rail
Report errors?	Termination Style	Screwless Clamp
		Report errors?

### G2RV-SL500 DC12 (DC11) 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.

### G2RV-SL500 DC12 (DC11) Payment Methods



If you have any question about G2RV-SL500 DC12 (DC11), please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com