

G6KU-2G-Y DC12

G6KU-2G-Y DC12 Information

| | | G6KU-2G-Y DC12 Omron Electronics Inc-EMC Div | (C) SARAR (C) |
|--------------------|-------------|---|--------------------|
| www.heisener.com | Category | Relays Signal Relays, Up to 2 Amps | 2000 C |
| | Description | RELAY TELECOM DPDT 1A 12V | 1 3 3 200 4 |
| | Package | - | TO MARKAN |
| | | For the pricing/inventory/lead time, please contact | LEI MAX STA |
| For Reference Only | | us 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.



G6KU-2G-Y DC12 Specifications

| Manufacturer Part NumberG6KU-2G-Y DC12ManufacturerOmron Electronics Inc-EMC DivCategoryRelaysCategorySignal Relays, Up to 2 AmpsPackage-SeriesG6KRelay TypeTelecomColl TypeLatching, Single CoilCoil Current9.1mACoil Acting Current)DPDT (2 Form C)Contact FormIASwitching Voltage15VAC, 60VDC - MaxTurn On Voltage (Max)9.VDCTurn Of Voltage (Max)-Coperate TimeSmsRelease TimeSinsFeatures-Mouning TypeSurface MountTermination StyleJLead | | |
|---|--------------------------|-------------------------------|
| CategoryRelaysPackage-Package-SeriesG6KRelay TypeTelecomCoil TypeJaching, Single CoilCoil Current9.1mACoil Outage12VDCContact FormDPDT (2 Form C)Contact Rating (Current)12SVAC, 60VDC - MaxSwitching Yoltage9.VDCTurn On Voltage (Max)9.VDCContact FirmeSinsChease TimeSinsRelease Time-FeaturesSinsFeaturesSurface MountFunding TypeJace MountFermination StyleJace MountFermination Style <td>Manufacturer Part Number</td> <td>G6KU-2G-Y DC12</td> | Manufacturer Part Number | G6KU-2G-Y DC12 |
| Signal Relays, Up to 2 AmpsPackage-SeriesG6KRelay TypeTelecomCoil TypeLatching, Single CoilCoil Current9.1mACoil Voltage12VDCContact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage125VAC, 60VDC - MaxTurn On Voltage (Max)9 VDCOperate Time3msRelease Time3msFeatures-Mounting TypeSurface MountTermination StyleJLead | Manufacturer | Omron Electronics Inc-EMC Div |
| Package-SeriesG6KRelay TypeTelecomCoil TypeLatching, Single CoilCoil Current9.1mACoil Voltage12VDCContact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage9.VDC - MaxTurn On Voltage (Max)9.VDCOperate TimeSmsRelease TimeSmsFeatures-Mounting TypeSurface MountTermination StyleJLead | Category | Relays |
| SeriesG6KRelay TypeTelecomCoil TypeLatching, Single CoilCoil Current9.1mACoil Voltage12VDCContact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage9.VDCTurn On Voltage (Max)9.VDCOperate Time3msRelease Time3msFeatures-Mounting TypeSurface MountTermination StyleJLead | | Signal Relays, Up to 2 Amps |
| Relay TypeTelecomCoil TypeLatching, Single CoilCoil Type9.1mACoil Voltage12VDCContact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage125VAC, 60VDC - MaxTurn On Voltage (Max)9 VDCTurn Off Voltage (Min)-Operate Time3msRelease Time-Features-Mounting TypeSurface MountTermination StyleJ Lead | Package | - |
| Coil TypeLatching, Single CoilCoil TypeLatching, Single CoilCoil Current9.1mACoil Voltage12VDCContact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage12SVAC, 60VDC - MaxTurn On Voltage (Max)9 VDCTurn Off Voltage (Min)-Operate Time3msRelease Time-Features-Mounting TypeSurface MountTermination StyleJ Lead | Series | G6K |
| Coil Current9.1mACoil Voltage12VDCContact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage125VAC, 60VDC - MaxTurn On Voltage (Max)9 VDCTurn Off Voltage (Min)-Operate Time3msRelease Time-Features-Mounting TypeSurface MountTermination StyleJ Lead | Relay Type | Telecom |
| Coil Voltage12VDCContact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage125VAC, 60VDC - MaxTurn Or Voltage (Max)9 VDCTurn Off Voltage (Min)-Operate Time3msRelease Time3msFeatures-Mounting TypeSurface MountTermination StyleJLead | Coil Type | Latching, Single Coil |
| Contact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage125VAC, 60VDC - MaxTurn On Voltage (Max)9 VDCTurn Off Voltage (Min)-Operate Time3msRelease Time3msFeatures-Mounting TypeSurface MountTermination StyleJ Lead | Coil Current | 9.1mA |
| Contact Rating (Current)1ASwitching Voltage125VAC, 60VDC - MaxTurn On Voltage (Max)9 VDCTurn Off Voltage (Min)-Operate Time3msRelease Time3msFeatures-Mounting TypeSurface MountTermination StyleJ Lead | Coil Voltage | 12VDC |
| Switching Voltage125VAC, 60VDC - MaxTurn On Voltage (Max)9 VDCTurn Off Voltage (Min)-Operate Time3msRelease Time3msFeatures-Mounting TypeSurface MountTermination StyleJ Lead | Contact Form | DPDT (2 Form C) |
| Turn On Voltage (Max)9 VDCTurn Off Voltage (Min)-Operate Time3msRelease Time3msFeatures-Mounting TypeSurface MountTermination StyleJ Lead | Contact Rating (Current) | 1A |
| Turn Off Voltage (Min)-Operate Time3msRelease Time3msFeatures-Mounting TypeSurface MountTermination StyleJ Lead | Switching Voltage | 125VAC, 60VDC - Max |
| Operate Time3msRelease Time3msFeatures-Mounting TypeSurface MountTermination StyleJ Lead | Turn On Voltage (Max) | 9 VDC |
| Release Time3msFeatures-Mounting TypeSurface MountTermination StyleJ Lead | Turn Off Voltage (Min) | - |
| Features-Mounting TypeSurface MountTermination StyleJLead | Operate Time | 3ms |
| Mounting TypeSurface MountTermination StyleJ Lead | Release Time | 3ms |
| Termination Style J Lead | Features | - |
| • | Mounting Type | Surface Mount |
| Report errors? | Termination Style | J Lead |
| | | Report errors? |

G6KU-2G-Y DC12 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 BUARANTEE

Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

G6KU-2G-Y DC12 Payment Methods



G6KU-2G-Y DC12 Shipping Methods



If you have any question about G6KU-2G-Y DC12, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com