

# M2013LL1G01

### M2013LL1G01 Information

wheisener.com	 M2013LL1G01 NKK Switches Switches Toggle Switches SWITCH TOGGLE SPDT 0.4VA 28V - 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.



# M2013LL1G01 Specifications

Manufacturer Part Number   M2013LL1G01     Manufacturer   NKK Switches     Category   Switches     Package   -     Series   M     Circuit   SPDT     Switch Function   On-Off-On     Current Rating   0.4VA (ACDC)     Voltage Rating - AC   28V     Voltage Rating - DC   28V     Actuator Length   Iocking Lever     Illumination   Non-Illuminated     Illumination   Non-Illuminated     Illumination Type, Color   -     Termination Style   Solder Lug     Panel Cutout Dimensions   Circular - 6.50mm Dia     Bushing Thread   1/440     Ingress Protection   -	*	
Switches       Toggle Switches       Package     -       Series     M       Circuit     SPDT       Switch Function     On-Off-On       Current Rating     04VA (AC/DC)       Voltage Rating - AC     28V       Voltage Rating - DC     28V       Actuator Type     28V       Illumination     16.50mm       Illumination Type, Color     -       Illumination Voltage Nominal)     -       Formitation Syle     Solder Lug       Indentify Type     Solder Lug       Illumination Syle     Solder Lug       Farentiation Syle     Solder Lug       Indentify Type     Solder Lug       Indentify Type     Solder Lug       Farentiation Syle     Solder Lug       Indentify Type     Solder Lug	Manufacturer Part Number	M2013LL1G01
Toggle SwitchesPackage-SeriesMCircuitSPDTSwitch FunctionOn-Off-OnCurrent Rating0.4VA (AC/DC)Voltage Rating - AC28VVoltage Rating - DC28VActuator TypeLocking LeverActuator Length16.50mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Termination StyleSolder LugPanel Cutout DimensionsCircular - 6.50mm DiaBushing Thread1/4-40Ingress Protection-FeaturesEpoxy Sealed Terminals	Manufacturer	NKK Switches
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Current Rating0.4VA (AC/DC)Voltage Rating - AC28VVoltage Rating - DC28VActuator TypeLocking LeverActuator Length16.50mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Premination StyleSolder LugPanel MountSicular - 6.50mm DiaBushing ThreadI/440Ingress Protection-FeaturesEpoxy Sealed Terminals	Circuit	SPDT
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Voltage Rating - DC28VActuator TypeLocking LeverActuator Length16.50mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypePanel MountTermination StyleSolder LugPanel Cutout DimensionsCircular - 6.50mm DiaBushing Thread1/4-40Ingress Protection-FeaturesEpoxy Sealed Terminals	Current Rating	0.4VA (AC/DC)
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Actuator Length16.50mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypePanel MountTermination StyleSolder LugPanel Cutout DimensionsCircular - 6.50mm DiaBushing Thread1/4-40Ingress Protection-FeaturesEpoxy Sealed Terminals	Voltage Rating - DC	28V
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Mounting TypePanel MountTermination StyleSolder LugPanel Cutout DimensionsCircular - 6.50mm DiaBushing Thread1/4-40Ingress Protection-FeaturesEpoxy Sealed Terminals	Illumination Type, Color	-
Termination StyleSolder LugPanel Cutout DimensionsCircular - 6.50mm DiaBushing Thread1/4-40Ingress Protection-FeaturesEpoxy Sealed Terminals	Illumination Voltage (Nominal)	-
Panel Cutout DimensionsCircular - 6.50mm DiaBushing Thread1/4-40Ingress Protection-FeaturesEpoxy Sealed Terminals	Mounting Type	Panel Mount
Bushing Thread1/4-40Ingress Protection-FeaturesEpoxy Sealed Terminals	Termination Style	Solder Lug
Ingress Protection -   Features Epoxy Sealed Terminals	Panel Cutout Dimensions	Circular - 6.50mm Dia
Features Epoxy Sealed Terminals	Bushing Thread	1/4-40
	Ingress Protection	-
Report errors?	Features	Epoxy Sealed Terminals
		Report errors?

#### M2013LL1G01 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.

## M2013LL1G01 Payment Methods



## M2013LL1G01 Shipping Methods



If you have any question about M2013LL1G01, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com