



# 7411K12ZQE Information

Heisener.com

Part Number 7411K12ZQE

**Manufacturer** C&K **Category** Switches

**Toggle Switches** 

**Description** SWITCH TOGGLE DP3T 5A 120V

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.









# 7411K12ZQE Specifications

Manufacturer Part Number         7411K12ZQE           Manufacturer         C&K           Category         Switches           Package         -           Series         7000           Circuit         DP3T           Switch Function         On-On-On           Current Rating         5A (AC/DC)           Voltage Rating - AC         120V           Voltage Rating - DC         28V           Actuator Type         Locking Lever           Actuator Length         18.59mm           Illumination         Non-Illuminated           Illumination Type, Color         -           Illumination Voltage (Nominal)         -           Mounting Type         Panel Mount           Termination Style         Solder Lug           Panel Cutout Dimensions         Circular - 6.35mm Dia           Bushing Thread         1/4-40           Ingress Protection         -           Features         Jumper needed to achieve triple throw		
CategorySwitchesPackage-Series7000CircuitDP3TSwitch FunctionOn-On-OnCurrent Rating5A (AC/DC)Voltage Rating - AC120VVoltage Rating - DC28VActuator TypeLocking LeverActuator Length18.59mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypePanel MountTermination StyleSolder LugPanel Cutout DimensionsCircular - 6.35mm DiaBushing Thread1/4-40Ingress Protection-FeaturesJumper needed to achieve triple throw	Manufacturer Part Number	7411K12ZQE
Toggle Switches  Package - Series 7000  Circuit DP3T Switch Function On-On-On Current Rating 5A (AC/DC) Voltage Rating - AC 120V Voltage Rating - DC Actuator Type Locking Lever Actuator Length Illumination Non-Illuminated Illumination Type, Color - Illumination Voltage (Nominal) - Mounting Type Panel Mount Termination Style Solder Lug Panel Cutout Dimensions Circular - 6.35mm Dia Bushing Thread Ingress Protection - Features Jumper needed to achieve triple throw	Manufacturer	C&K
Package         -           Series         7000           Circuit         DP3T           Switch Function         On-On-On           Current Rating         5A (AC/DC)           Voltage Rating - AC         120V           Voltage Rating - DC         28V           Actuator Type         Locking Lever           Actuator Length         18.59mm           Illumination         Non-Illuminated           Illumination Type, Color         -           Illumination Voltage (Nominal)         -           Mounting Type         Panel Mount           Termination Style         Solder Lug           Panel Cutout Dimensions         Circular - 6.35mm Dia           Bushing Thread         1/4-40           Ingress Protection         -           Features         Jumper needed to achieve triple throw	Category	Switches
Series7000CircuitDP3TSwitch FunctionOn-On-OnCurrent Rating5A (AC/DC)Voltage Rating - AC120VVoltage Rating - DC28VActuator TypeLocking LeverActuator Length18.59mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Termination StylePanel MountPanel Cutout DimensionsCircular - 6.35mm DiaBushing Thread1/4-40Ingress Protection-FeaturesJumper needed to achieve triple throw		Toggle Switches
CircuitDP3TSwitch FunctionOn-On-OnCurrent Rating5A (AC/DC)Voltage Rating - AC120VVoltage Rating - DC28VActuator TypeLocking LeverActuator Length18.59mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Termination StylePanel MountPanel Cutout DimensionsCircular - 6.35mm DiaBushing Thread1/4-40Ingress Protection-FeaturesJumper needed to achieve triple throw	Package	-
Switch Function Current Rating 5A (AC/DC) Voltage Rating - AC 120V Voltage Rating - DC 28V Actuator Type Locking Lever Actuator Length 18.59mm Illumination Non-Illuminated Illumination Type, Color - Illumination Voltage (Nominal) Termination Style Panel Cutout Dimensions Circular - 6.35mm Dia Bushing Thread Ingress Protection - Features Jumper needed to achieve triple throw	Series	7000
Current Rating 5A (AC/DC)  Voltage Rating - AC 120V  Voltage Rating - DC 28V  Actuator Type Locking Lever  Actuator Length 18.59mm  Illumination Non-Illuminated  Illumination Type, Color - Illumination Voltage (Nominal) -  Mounting Type Panel Mount  Termination Style Solder Lug  Panel Cutout Dimensions Circular - 6.35mm Dia  Bushing Thread 1/4-40  Ingress Protection -  Features Jumper needed to achieve triple throw	Circuit	DP3T
Voltage Rating - AC120VVoltage Rating - DC28VActuator TypeLocking LeverActuator Length18.59mmIlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypePanel MountTermination StyleSolder LugPanel Cutout DimensionsCircular - 6.35mm DiaBushing Thread1/4-40Ingress Protection-FeaturesJumper needed to achieve triple throw	Switch Function	On-On-On
Voltage Rating - DC  Actuator Type Locking Lever  18.59mm Illumination Non-Illuminated Illumination Type, Color - Illumination Voltage (Nominal) Mounting Type Panel Mount Termination Style Solder Lug Panel Cutout Dimensions Circular - 6.35mm Dia Bushing Thread Ingress Protection Features Jumper needed to achieve triple throw	Current Rating	5A (AC/DC)
Actuator Type Actuator Length 18.59mm  Illumination Non-Illuminated  Illumination Type, Color Illumination Voltage (Nominal) Mounting Type Panel Mount Termination Style Panel Cutout Dimensions Circular - 6.35mm Dia Bushing Thread Ingress Protection Features Jumper needed to achieve triple throw	Voltage Rating - AC	120V
Actuator Length 18.59mm  Illumination Non-Illuminated  Illumination Type, Color -  Illumination Voltage (Nominal) -  Mounting Type Panel Mount  Termination Style Solder Lug  Panel Cutout Dimensions Circular - 6.35mm Dia  Bushing Thread 1/4-40  Ingress Protection -  Features Jumper needed to achieve triple throw	Voltage Rating - DC	28V
IlluminationNon-IlluminatedIllumination Type, Color-Illumination Voltage (Nominal)-Mounting TypePanel MountTermination StyleSolder LugPanel Cutout DimensionsCircular - 6.35mm DiaBushing Thread1/4-40Ingress Protection-FeaturesJumper needed to achieve triple throw	Actuator Type	Locking Lever
Illumination Type, Color-Illumination Voltage (Nominal)-Mounting TypePanel MountTermination StyleSolder LugPanel Cutout DimensionsCircular - 6.35mm DiaBushing Thread1/4-40Ingress Protection-FeaturesJumper needed to achieve triple throw	Actuator Length	18.59mm
Illumination Voltage (Nominal)  Mounting Type Panel Mount  Termination Style Solder Lug  Panel Cutout Dimensions Circular - 6.35mm Dia  Bushing Thread 1/4-40  Ingress Protection - Features Jumper needed to achieve triple throw	Illumination	Non-Illuminated
Mounting TypePanel MountTermination StyleSolder LugPanel Cutout DimensionsCircular - 6.35mm DiaBushing Thread1/4-40Ingress Protection-FeaturesJumper needed to achieve triple throw	Illumination Type, Color	-
Termination Style Solder Lug  Panel Cutout Dimensions Circular - 6.35mm Dia  Bushing Thread 1/4-40  Ingress Protection -  Features Jumper needed to achieve triple throw	Illumination Voltage (Nominal)	-
Panel Cutout Dimensions  Circular - 6.35mm Dia  Bushing Thread  1/4-40  Ingress Protection  Features  Jumper needed to achieve triple throw	Mounting Type	Panel Mount
Bushing Thread 1/4-40 Ingress Protection - Features Jumper needed to achieve triple throw	Termination Style	Solder Lug
Ingress Protection - Features Jumper needed to achieve triple throw	Panel Cutout Dimensions	Circular - 6.35mm Dia
Features Jumper needed to achieve triple throw	Bushing Thread	1/4-40
	Ingress Protection	-
Report errors?	Features	Jumper needed to achieve triple throw
		Report errors?

### **7411K12ZQE 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.

### **7411K12ZQE Payment Methods**



















## **7411K12ZQE Shipping Methods**













If you have any question about 7411K12ZQE, please do not hesitate to contact us!

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