



### 7201J3AV2BE2 Information

Heisener.com

Part Number 7201J3AV2BE2

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

Rocker Switches

**Description** SWITCH ROCKER DPDT 0.4VA 20V

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.









# 7201J3AV2BE2 Specifications

Manufacturer Part Number         720113AV2BE2           Manufacturer         C&K           Category         Switches           Package         -           Series         7000           Circuit         DPDT           Switch Function         On-On           Current Rating         0.4VA (AC/DC)           Voltage Rating - AC         20V           Voltage Rating - DC         20V           Actuator Type         Concave (Standard V)           Color - Actuator/Cap         Black           Actuator Marking         No Marking           Illumination Type, Color         -           Illumination Voltage (Nominal)         -           Mounting Type         Through Hole, Right Angle, Vertical           Termination Style         PC Pin           Ingress Protection         -           Features         Epoxy Sealed Terminals           Panel Cutout Dimensions         -	•	
Category  Rocker Switches  Package  - Series  7000  Circuit  DPDT  Switch Function  On-On  Current Rating  0.4VA (AC/DC)  Voltage Rating - AC  Voltage Rating - DC  Actuator Type  Concave (Standard V)  Color - Actuator/Cap  Black  Actuator Marking  No Marking  Illumination Type, Color  Illumination Voltage (Nominal)  -  Mounting Type  Through Hole, Right Angle, Vertical  Termination Style  Ingress Protection  -  Eatures  Epoxy Sealed Terminals  Panel Cutout Dimensions  -	Manufacturer Part Number	7201J3AV2BE2
Rocker Switches  Package - Series 7000 Circuit DPDT Switch Function On-On Current Rating 0.4VA (AC/DC) Voltage Rating - AC Voltage Rating - DC Actuator Type Concave (Standard V) Color - Actuator/Cap Black Actuator Marking Illumination Type, Color Illumination Voltage (Nominal) Mounting Type Through Hole, Right Angle, Vertical Termination Style Ingress Protection Features Epoxy Sealed Terminals Panel Cutout Dimensions  -  ROOD  RODD  ON	Manufacturer	C&K
Package - 7000 Circuit DPDT Switch Function On-On Current Rating 0.4VA (AC/DC) Voltage Rating - AC 20V Voltage Rating - DC 20V Actuator Type Color - Actuator/Cap Black Actuator Marking No Marking Illumination Type, Color - Clumination Voltage (Nominal) Termination Style PC Pin Ingress Protection - Epoxy Sealed Terminals Panel Cutout Dimensions - Epoxy Sealed Terminals Panel Cutout Dimensions	Category	Switches
Series 7000 Circuit DPDT Switch Function On-On Current Rating 0.4VA (AC/DC) Voltage Rating - AC 20V Voltage Rating - DC 20V Actuator Type Concave (Standard V) Color - Actuator/Cap Black Actuator Marking No Marking Illumination Type, Color - Illumination Voltage (Nominal) - Mounting Type Through Hole, Right Angle, Vertical Termination Style PC Pin Ingress Protection - Features Epoxy Sealed Terminals Panel Cutout Dimensions -		Rocker Switches
Circuit DPDT  Switch Function On-On  Current Rating 0.4VA (AC/DC)  Voltage Rating - AC 20V  Voltage Rating - DC 20V  Actuator Type Color - Actuator/Cap Black  Actuator Marking No Marking  Illumination Type, Color - Illumination Voltage (Nominal)  Mounting Type Through Hole, Right Angle, Vertical  Termination Style PC Pin  Ingress Protection - Epoxy Sealed Terminals  Panel Cutout Dimensions - Epoxy Sealed Terminals	Package	-
Switch Function Current Rating 0.4VA (AC/DC) Voltage Rating - AC 20V Voltage Rating - DC 20V Actuator Type Concave (Standard V) Color - Actuator/Cap Black Actuator Marking No Marking Illumination Type, Color - Illumination Voltage (Nominal) Mounting Type Through Hole, Right Angle, Vertical Termination Style Ingress Protection Features Epoxy Sealed Terminals Panel Cutout Dimensions	Series	7000
Current Rating 0.4VA (AC/DC)  Voltage Rating - AC 20V  Voltage Rating - DC 20V  Actuator Type Color - Actuator/Cap Black  Actuator Marking No Marking  Illumination Type, Color -  Illumination Voltage (Nominal) -  Mounting Type Through Hole, Right Angle, Vertical  Termination Style PC Pin  Ingress Protection -  Features Epoxy Sealed Terminals  Panel Cutout Dimensions -	Circuit	DPDT
Voltage Rating - AC  Voltage Rating - DC  20V  Actuator Type  Concave (Standard V)  Color - Actuator/Cap  Black  Actuator Marking  No Marking  Illumination Type, Color  Illumination Voltage (Nominal)  Mounting Type  Through Hole, Right Angle, Vertical  Termination Style  Ingress Protection  Features  Epoxy Sealed Terminals  Panel Cutout Dimensions  20V  20V  20V  20V  20V  20V  Actuator Marking  Black  No Marking  -  Through Hole, Right Angle  PC Pin  Epoxy Sealed Terminals	Switch Function	On-On
Voltage Rating - DC  Actuator Type  Concave (Standard V)  Color - Actuator/Cap  Black  Actuator Marking  No Marking  Illumination Type, Color  Illumination Voltage (Nominal)  Mounting Type  Through Hole, Right Angle, Vertical  Termination Style  PC Pin  Ingress Protection  Features  Epoxy Sealed Terminals  Panel Cutout Dimensions	Current Rating	0.4VA (AC/DC)
Actuator Type Concave (Standard V)  Color - Actuator/Cap Black  Actuator Marking No Marking  Illumination Type, Color -  Illumination Voltage (Nominal) -  Mounting Type Through Hole, Right Angle, Vertical  Termination Style PC Pin  Ingress Protection -  Features Epoxy Sealed Terminals  Panel Cutout Dimensions -	Voltage Rating - AC	20V
Color - Actuator/Cap  Actuator Marking  No Marking  Illumination Type, Color  Illumination Voltage (Nominal)  Mounting Type  Through Hole, Right Angle, Vertical  Termination Style  PC Pin  Ingress Protection  Features  Epoxy Sealed Terminals  Panel Cutout Dimensions  -	Voltage Rating - DC	20V
Actuator Marking  Illumination Type, Color  Illumination Voltage (Nominal)  Mounting Type  Through Hole, Right Angle, Vertical  Termination Style  PC Pin  Ingress Protection  Features  Epoxy Sealed Terminals  Panel Cutout Dimensions  No Marking	Actuator Type	Concave (Standard V)
Illumination Type, Color  Illumination Voltage (Nominal)  Mounting Type  Through Hole, Right Angle, Vertical  Termination Style  PC Pin  Ingress Protection  Features  Epoxy Sealed Terminals  Panel Cutout Dimensions  -	Color - Actuator/Cap	Black
Illumination Voltage (Nominal)  Mounting Type Through Hole, Right Angle, Vertical  PC Pin Ingress Protection - Features Epoxy Sealed Terminals Panel Cutout Dimensions -	Actuator Marking	No Marking
Mounting Type Through Hole, Right Angle, Vertical  Termination Style PC Pin  Ingress Protection -  Features Epoxy Sealed Terminals  Panel Cutout Dimensions -	Illumination Type, Color	-
Termination Style PC Pin Ingress Protection - Features Epoxy Sealed Terminals Panel Cutout Dimensions -	Illumination Voltage (Nominal)	-
Ingress Protection - Features Epoxy Sealed Terminals Panel Cutout Dimensions -	Mounting Type	Through Hole, Right Angle, Vertical
Features Epoxy Sealed Terminals Panel Cutout Dimensions -	Termination Style	PC Pin
Panel Cutout Dimensions -	Ingress Protection	-
	Features	Epoxy Sealed Terminals
Report errors?	Panel Cutout Dimensions	-
		Report errors?

#### 7201J3AV2BE2 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.

# 7201J3AV2BE2 Payment Methods



















## 7201J3AV2BE2 Shipping Methods













If you have any question about 7201J3AV2BE2, please do not hesitate to contact us!

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