

# **Handson Technology**

Data Specs

## **KCD1-102 SPST Rocker Switch**

Miniature Single-Pole-Single-Throw SPST rocker switches for general purpose On/Off application. Fitted with 4.8mm blade style terminals. Snap-in mounting, easy to install into panel.





### **SKU: SWH1033**

#### **Brief Data:**

Product Name: Rocker Switch.

• Pole: Single Pole Single Throw (SPST).

• Position: On/Off 1-positions.

• Rated Voltage: 6A 250VAC / 10A 120VAC.

• Overall Size: 21x14.5x13mm (LxWxH).

• Mounting Type: Snap-In.

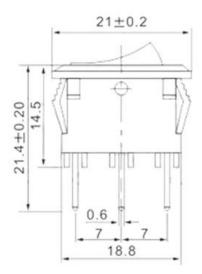
Color: Black.

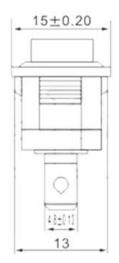
### **Mechanical Dimension:**

### Unit: mm

Panel Cut-out

19.2







### KCD1-102 ON-ON

Rating	6A 250VAC/10A 125VAC T85
Contact Resitance	≤50mΩ
Insulation Resistance	≥100MΩ
Dielectric intensity	≥1500VAC/5S/0,5mA
Life	≥ 10000 Cycle



# Handsontec.com

We have the parts for your ideas

HandsOn Technology provides a multimedia and interactive platform for everyone interested in electronics. From beginner to diehard, from student to lecturer. Information, education, inspiration and entertainment. Analog and digital, practical and theoretical; software and hardware.



Hands *On* Technology support Open Source Hardware (OSHW) Development Platform.

# Learn: Design: Share

handsontec.com



The Face behind our product quality...

In a world of constant change and continuous technological development, a new or replacement product is never far away – and they all need to be tested.

Many vendors simply import and sell without checks and this cannot be the ultimate interests of anyone, particularly the customer. Every part sell on Handsotec is fully tested. So when buying from Handsontec products range, you can be confident you're getting outstanding quality and value.

We keep adding the new parts so that you can get rolling on your next project.



Breakout Boards & Modules



Connectors



**Electro-Mechanical Parts** 



Engineering Material



Mechanical Hardware



**Electronics Components** 

P



Power Supply



Arduino Board & Shield



Tools & Accessory