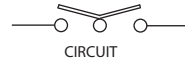
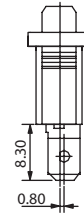
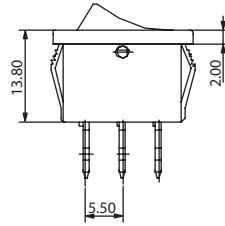
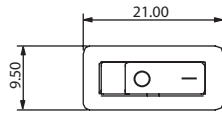


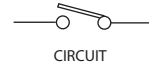
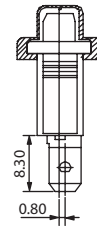
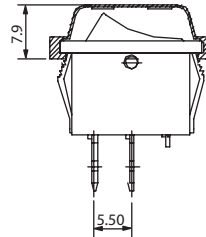
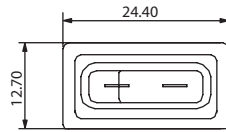
# Rocker Switches

## 21 x 9.5 mm Half Body SP Rocker Switches

## RK6 Series

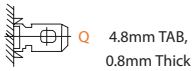


**RK6S3Q4\_ \_ \_ \_ N** ON-OFF-ON; Without Waterproof Cover



**RK6S1Q4\_ \_ \_ \_ W** ON-OFF; With Waterproof Cover

### TERMINAL

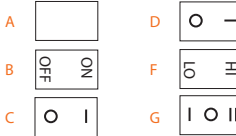


### ACTUATOR

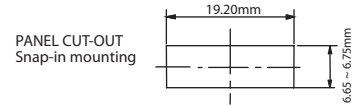
4 Curve  
(No Illuminated)



### ACTUATOR MARKING



### PANEL SIZE



Note: The described Front Panel Mounting Hole is a proposal only and not universally valid. We recommend that customers test the applicability of the Front Panel Mounting Hole with switch samples and define the fitting Front Panel Mounting Hole measurements individually.

## How to order:



- |   |   |
|---|---|
| <p><b>1</b> POLES:<br/>S Single Pole</p> <p><b>2</b> SWITCHING:<br/>1 ON - OFF<br/>2 ON - ON<br/>3 ON - OFF - ON<br/>4 MOM - OFF<br/>5 MOM - ON</p> <p><b>3</b> TERMINAL (See above drawings):<br/>Q 4.8mm TAB, 0.8mm THICK<br/>D Solder Tag</p> <p><b>4</b> ACTUATOR (See above drawings):<br/>4 Curve</p> <p><b>5</b> ACTUATOR MARKING:<br/>A See above drawings<br/>B See above drawings<br/>C See above drawings<br/>D See above drawings<br/>F See above drawings<br/>G See above drawings</p> | <p><b>6</b> BASE COLOR:<br/>A Black<br/>H Grey<br/>B White</p> <p><b>7</b> ACTUATOR COLOR:<br/>A Black<br/>H Grey<br/>B White<br/>C Red</p> <p><b>8</b> WATERPROOF COVER:<br/>N None Cover (Standard)<br/>W With Waterproof Cover</p> |
|---|---|

## General Specifications:

### FEATURES

- » Single pole half body rocker switch up to 10(4)A 250VAC
- » Non-illuminated

### MATERIALS

- » Contact Arm: Silver plated copper alloy
- » Terminal: Silver plated copper
- » Spring: Piano wire

### MECHANICAL

- » Temperature Range: -20°C to +85°C

### ELECTRICAL

- » Electrical Life: 10,000 cycles
- » Rating: 13A125VAC / 10A250VAC / 1/2HP 125/250VAC 10A125/250VAC 10(4)A250VAC~ $\mu$ T85
- » Initial Contact Resistance: 20m  $\Omega$  max.
- » Insulation Resistance: 100M  $\Omega$  min. at 500VDC