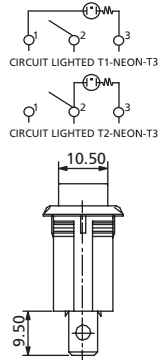
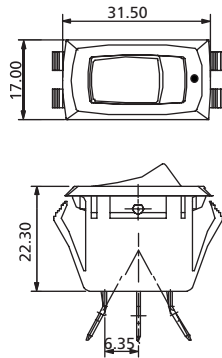


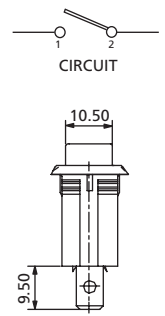
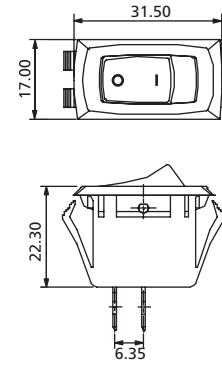
Rocker Switches

31.5 x 17 mm SP illuminated Rocker Switches

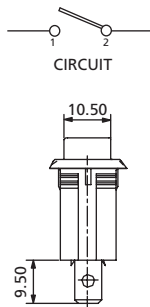
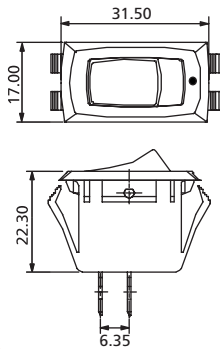
RK10 Series



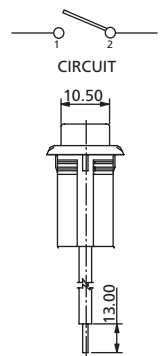
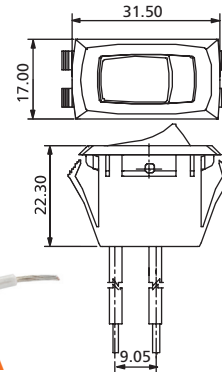
RK10_Q63AUAC_E



RK10_Q60CNA0A



RK10_Q60AUAC_A



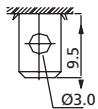
RK10_WR0ANAA0A

TERMINAL

ACTUATOR MARKING

BASE MARKING

PANEL SIZE



Q6 6.3mm TAB, 0.8mm THICK (LONG)



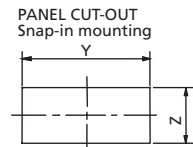
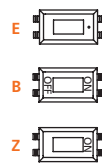
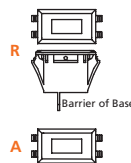
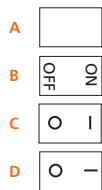
Q7 6.3mm TAB, 0.8mm THICK (SHORT)



EH Elongate Hole



WR Wire



X (Panel thickness)	Dimension Y	Dimension Z
0.75 to 1.25 mm	28.6 +0/-0.1 mm	13.60 +0.1/-0 mm
1.25 to 2 mm	28.8 +0/-0.1 mm	13.60 +0.1/-0 mm
2 to 3 mm	29.2 +0/-0.1 mm	13.60 +0.1/-0 mm

How to order:

RK10

1 POLES & SWITCHING:

- S1 Single Pole ON-OFF
- S2 Single Pole ON-ON

2 TERMINAL (See above drawings):

- Q6 6.3mm TAB, 0.8mm THICK, LONG
- Q7 6.3mm TAB, 0.8mm THICK, SHORT
- EH Elongate Hole
- WR Wire

3 TERMINAL BENDING:

- 0 No Bending
- 2 Bend Terminals 1 & 2
- 3 Bend Terminals 1 & 3

4 ACTUATOR MARKING

(See above drawings):

- A B C D E F I

5 ILLUMINATION:

- N No Illuminated
- U Illuminated

6 BASE COLOR:

- A Black
- H Grey
- B White

7 ACTUATOR COLOR:

- A Black
- H Grey
- B White
- C Red
- F Green
- D Orange

8 NEON LAMP POSITION:

- 0 None Lighted
- 1 Lighted T1-NEON-T3
- 2 Lighted T2-NEON-T3

9 BASE MARKING

(See above drawings):

- R A E B Z

General Specifications:

FEATURES

- » Single pole Rocker switch up to 15A 125VAC
- » Curve actuator
- » Illuminated or non-illuminated

MATERIALS

- » Contact: Silver alloy
- » Terminals: Silver or tin plated copper
- » Lamp: Neon
- » Spring: Piano wire

MECHANICAL

- » Temperature Range: -20°C to +85°C

ELECTRICAL

- » Electrical Life: 6,000 cycles
- » Rating: 10A250VAC
15A125VAC
- » Initial Contact Resistance: 20mΩ max.
- » Insulation Resistance: 100MΩ min. at 500VDC