

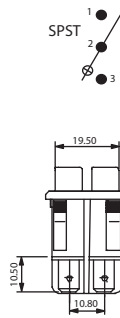
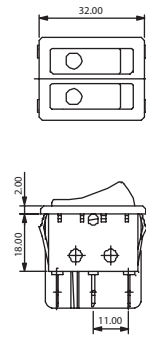
Rocker Switches

32 x 25 mm illuminated Rocker Switches

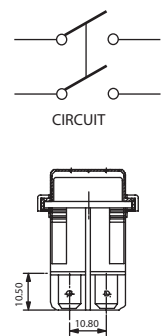
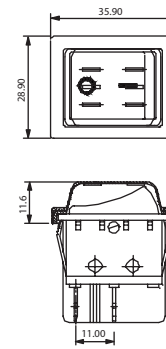
RK11 Series



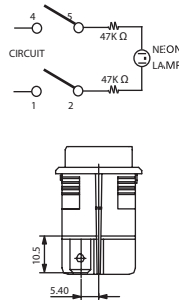
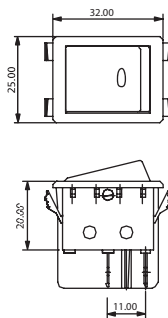
RK11D1Q2CTCL_N



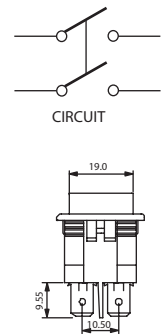
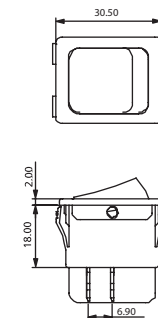
RK11D1Q1CDN_W



RK11D1Q1CCA_U_N



RK11D1Q1FAN_N



TERMINAL	ACTUATOR SHAPE	ACTUATOR MARKING	PANEL SIZE
	<p>ACTUATOR TYPE</p> <p>F Flat Actuator (Only for illuminated)</p> <p>C_ Curve Actuator</p> <p>C Curve Actuator without Len CC Curve Actuator with red Len CF Curve Actuator with green Len CD Curve Actuator with orange Len CG Curve Actuator with blue Len</p>	<p>Single Shape:</p> <p>A </p> <p>B OFF ON</p> <p>C </p> <p>D </p> <p>F </p> <p>M </p> <p>Twin Shapes:</p> <p>T1 </p> <p>T2 </p> <p>TF </p> <p>TC </p> <p>TD </p>	<p>PANEL CUT-OUT Snap-in mounting</p> <p>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.</p>

How to order:

RK11

- 1 POLES:**
S Single Pole
D Double Poles
- 2 SWITCHING:**
1 ON - OFF
2 ON - ON
3 ON - OFF - ON
4 MOM - OFF
5 MOM - ON
7 MOM - OFF - ON
8 MOM - OFF - MOM
- 3 TERMINAL**
(See above drawings):
Q Quick Connect
D1 Solder Tag Type 1
D4 Solder Tag Type 4
S Screw Tag
P PC Tag
- 4 ACTUATOR SHAPE**
(See above drawings):
1 Single
2 Twin
- 5 ACTUATOR TYPE**
(See above drawings):
F C CC CF CD CG
- 6 ACTUATOR MARKING**
(See above drawings):
A B C D F M
T1 T2 TF TC TD
- 7 ILLUMINATION:**
N No Illuminated
U Illuminated (Only RK11_1)
L Circuit Lens (Only RK11_1)
- 8 BASE COLOR:**
A Black H Grey B White
- 9 ACTUATOR COLOR:**
A Black H Grey B White
C Red F Green D Orange
- 10 WATERPROOF COVER:**
N None Cover (Standard)
W With Waterproof Cover
P Protection Guard

General Specifications:

FEATURES

- » Rocker switch up to 20A 125VAC
- » Illuminated or non-illuminated

MATERIALS

- » Contact: Silver alloy
- » Terminals: Silver plated copper
- » Lamp: Neon for AC; Tungsten bulb for DC
- » Spring: Piano wire

MECHANICAL

- » Temperature Range: -20°C to +125°C

ELECTRICAL

- » Electrical Life: 10,000 cycles at 16(4)A250VAC
50,000 cycles at 10(2)A250VAC
- » Rating: 16A125VAC 1/4HP
16A250VAC1/4HP
16A250VAC
20A125VAC3/4HP
16(4)A250V~T125
10(2)A250V~T125
16(8)A250V~T125
- » Initial Contact Resistance: 20m Ω max.
- » Insulation Resistance: 100M Ω min. at 500VDC