

Rocker Switches

Ultra Small Rocker Switch with LED Illumination

RK8L Series



GENERAL SPECIFICATIONS:

Rating: 3A250VAC

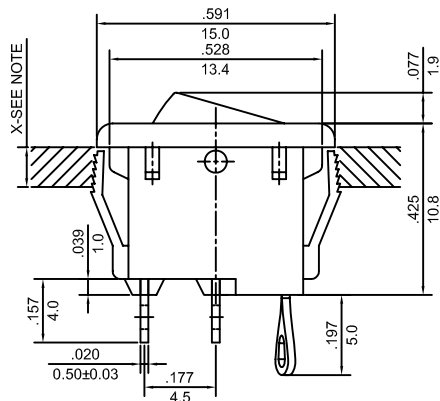
6A125VAC

3A250VAC ~μT100

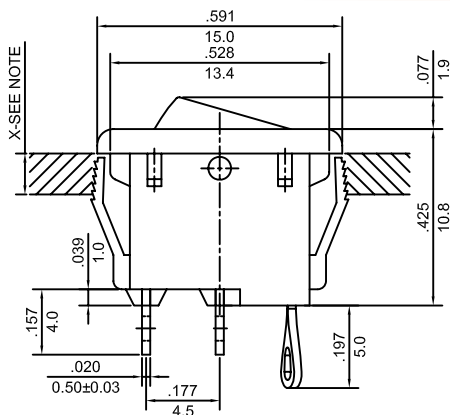
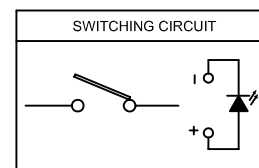
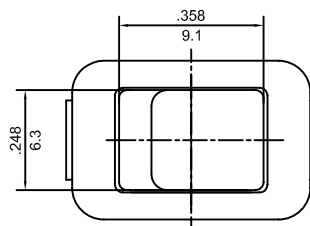
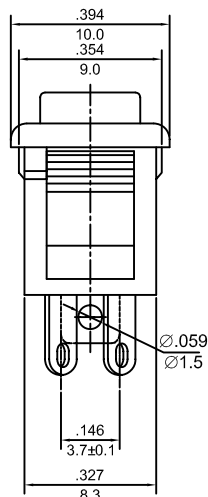
Initial Contact Resistance: 20 mohm MAX.

Insulation Resistance: 100 Mohm MIN. at 500VDC

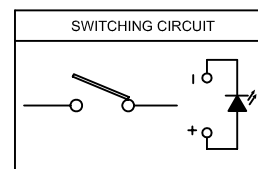
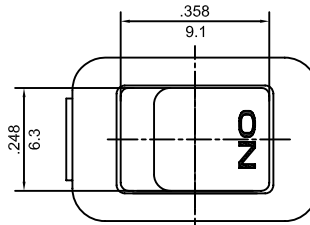
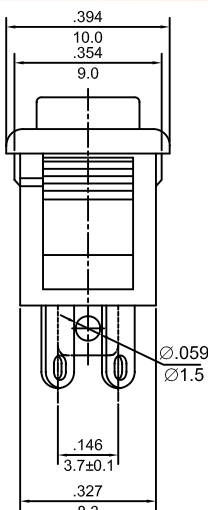
Dielectric Strength: 1,000VAC for 1 Minute



RK8LS_DTL_L0_000



RK8LS1DF_L0_B2T



How to order:

NOTE: 1. TOLERANCES UNLESS OTHERWISE SPECIFIED: $\pm \frac{.012}{.03}$ (in/mm)

2. X MEANS FOR APPLICATION PANEL THICKNESS MUST BE UNDER 2.5mm

RK8L 1 2 3 4 5 6 7 8 9 10 11

1 NO. OF POLES

S Single Pole

2 SWITCHING FUNCTION

1 ON-OFF
2 ON-ON
3 MOM-OFF

3 TERMINAL TYPE

D Solder Tag

4 ACTUATOR TYPE

F Flat Rocker
P High Paddle

5 ACTUATOR COLOR

T Transparent
A Black B White C Red
F Green G Blue D Orange

6 ILLUMINATION TYPE

N No Illumination
LL Full Illumination (Transp. Actuator)
LO Illuminated Laser Icon

L1  (Flat Rocker)

L2  (Flat Rocker)

L3  (High Paddle)

7 LED COLOR

N No Illumination
C Red (1.9-2.2V)
D Orange (1.9-2.2V)
E Yellow (1.9-2.2V)
B White (2.8-3.2V)
G Blue (2.8-3.2V)
F Green (2.8-3.2V)

8 LEGEND TYPE

O No Legend
P Normal Printing
B Baled Printing with Laser Icon

9 LEGEND

0  1 
2  3 
4  5 

10 LEGEND COLOR

O No Legend
A Black
B White
T Transparent

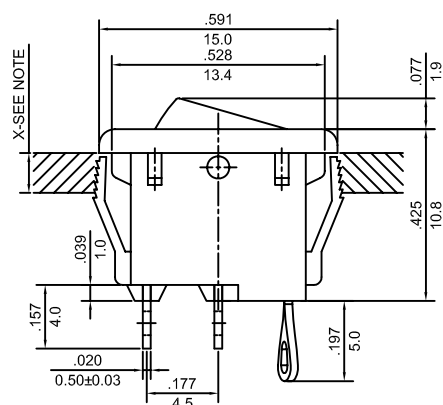
11 BASE COLOR

A Black (Standard)
B White
C Red

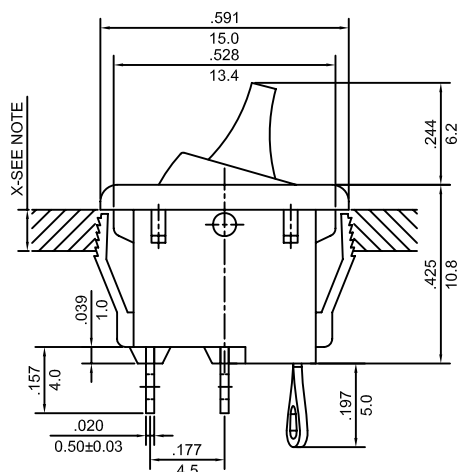
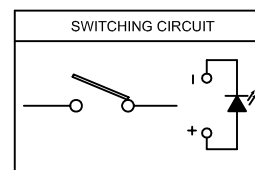
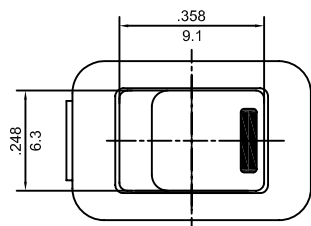
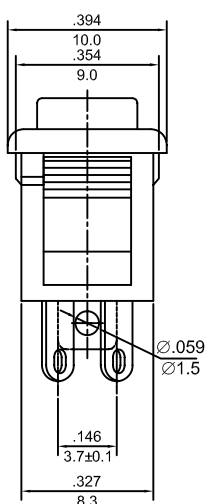
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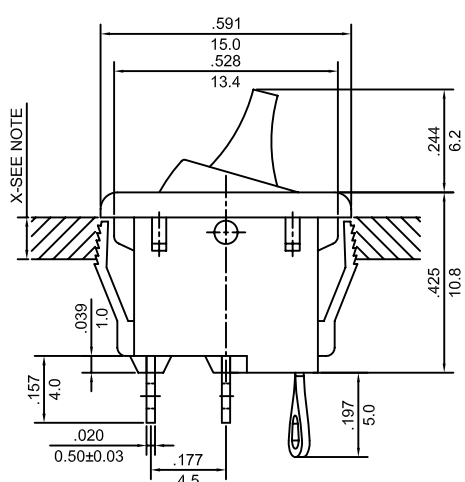
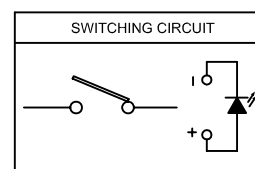
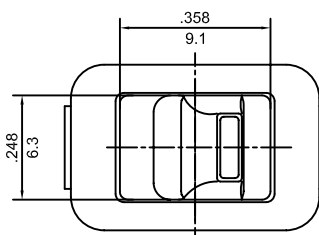
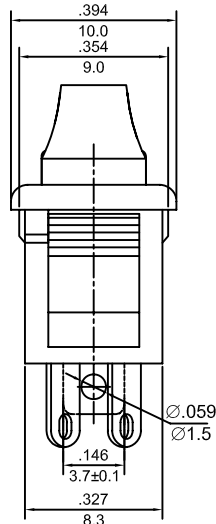
RK8L Series



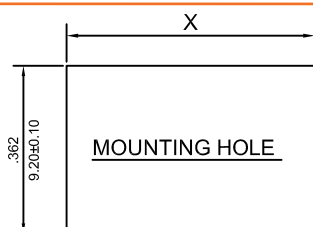
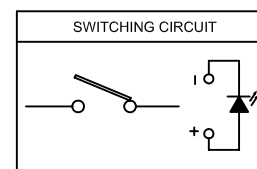
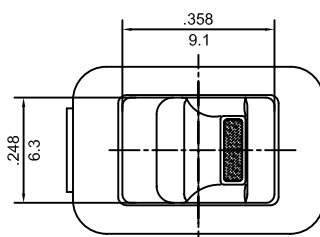
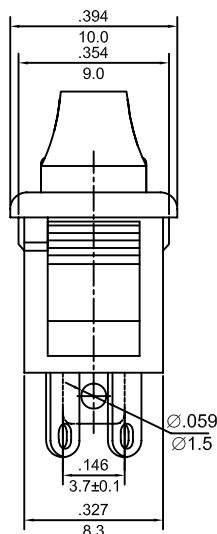
RK8LS_DF_L1_000_



RK8LS_DPTLL_000_



RK8LS_DP_L3_000_



	X Cutout Dimension	Panel Thickness
A	.535/13.6 +0.00 -0.10	0.75~1.25
B	.539/13.7 +0.00 -0.10	1.25~2.00
C	.543/13.8 +0.00 -0.10	2.00~2.50