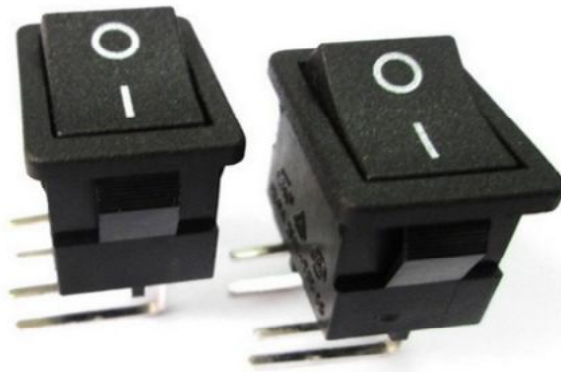




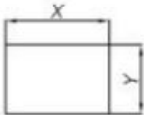
Product Description

ROCKER SWITCH MODEL NO. SS21(xxxxP2-R)
(PC BOARD STANDARD TYPE)

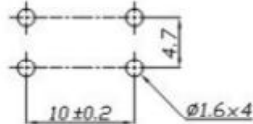
RATING: 12A 125/250VAC (CSA)
10A 125/250VAC (UL)
12(4)A 250V~ T85/55(VDE:ENEC10)

UL APPROVAL FILE NO.: E153399
CSA CERTIFICATE NO.: LR76511-11
VDE ENEC-LICENCE NO.:40024003
VDE CB-LICENCE NO.:DE1-39026

PANEL CUTOUT
DIMENSION

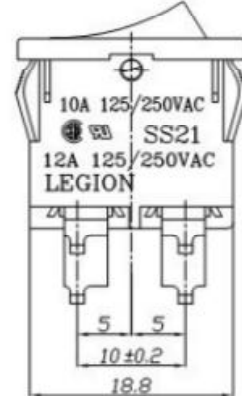
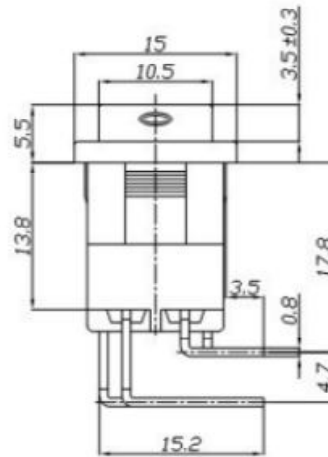
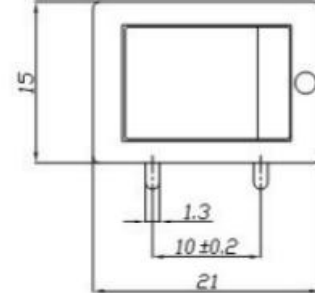
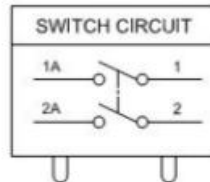


PCB MOUNTING HOLE
ARRANGEMENT



PANEL THICKNESS	X	Y
0.75~1.25mm	19.2 ^{+0.1} _{-0.1} mm	12.9 ^{+0.1} _{-0.1} mm
1.25~2.0mm	19.4 ^{+0.1} _{-0.1} mm	12.9 ^{+0.1} _{-0.1} mm
2.0~3.0mm	19.6 ^{+0.1} _{-0.1} mm	12.9 ^{+0.1} _{-0.1} mm

※ ALL MATERIALS USE MEET THE RoHS DIRECTIVE



SS21 SERIES ORDERING SYSTEM

SS21 (B B I W G 2 - S 1 M - L 0 1 - R)

MODEL NO.

COLOR OF ACTUATOR & HOUSING			
B	BLACK	W	WHITE
R	RED	E	GREY
G	GREEN	A	AMBER(S)
L	BLUE	C	COLORLESS
Y	EGGYELLOW		

PRINTING COLOR	
W	WHITE
B	BLACK
D	GOLD
N	NONE

SHAFT TYPE	
2	2mm HIGH
	STANDARD

FUNCTION	
M	MOMENTARY SPST ONLY
	NONE

LIGHT COLOR	
0	AMBER(S)
2	RED
3	GREEN
4	BLUE
	NONE

RoHS DIRECTIVE	
R	MEET RoHS DIRECTIVE
	NONE

ACTUATOR/HOUSING PRINTING			
I	I	D	O
N		O	ON OFF
T		E	=
B		F	

TERMINAL TYPE	
G	QUICK CONNECTOR SHAPE WITH SOLDERING HOLE(STD)
P	P.C. BOARD TYPE(STD)
A	PCB TYPE(CONTRARY)
B	PCB TYPE(VERTICAL 10.9mm)
C	PCB TYPE(VERTICAL 6mm)
D	PCB TYPE(VERTICAL 15mm)

CURRENT CIRCUIT	
S1	SINGLE POLE 1/1A SIDE
S2	SINGLE POLE 2/2A SIDE
* S3	SINGLE POLE 1/1A SIDE & 2
	DOUBLE POLE

* LAMP TYPE ONLY

LAMP TYPE	
L	WITH LAMP
D	WITH LED
P	PC ACTUATOR NON-LIGHTED
	NONE

RESISTOR	
0	-
1	100KΩ
2	200KΩ
3	75KΩ
4	68KΩ
5	470KΩ
6	620Ω
7	390Ω
8	240Ω
9	47KΩ
A	500Ω
	NONE

UPDATED: NOVEMBER 23, 2009