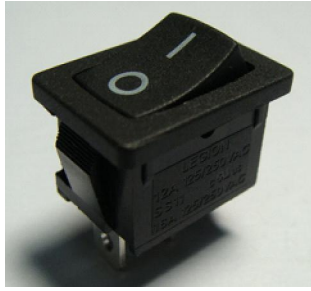




ROCKER SWITCH

SS11 SERIES



SPECIFICATION

Rating:12A 125/250VAC(CUL)

16A 125/250VAC(CUL)

16(4)A 250V~T125/55(ENEC10,VDE,CQC)

INITIAL CONTACT RESISTANCE:20mΩ Max

OPERATION FORCE:500±200gf

INSULATION RESISTANCE:100mΩ MIN 500VDC

WITHSTAND VOLTAGE:1000VAC FOR 1MINUTE

ENDURANCE:10,000CYCLES



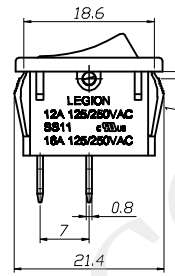
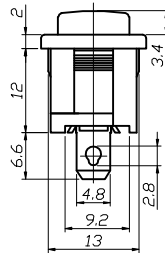
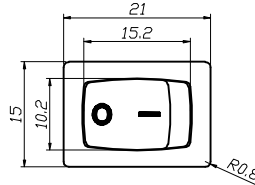
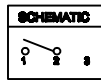
TERMINAL TYPE

Q	QUICK-CONN	
S	SOLDERING	
G	QUICK-CONN	
A	SOLDERING	
P	PC TYPE	
L	PC TYPE	

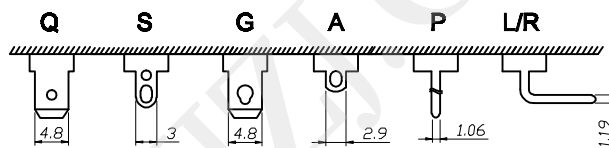
CURRENT CIRCUIT



20	ON	-	OFF	SPST
21	(ON)	-	OFF	SPST
22	ON	-	(OFF)	SPST
23	ON		OFF	SPST
30	ON		ON	SPDT

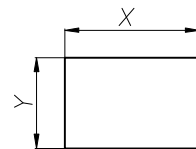


Terminal List



PANEL CUTOUT DIMENSION

PANEL THICKNESS	X	Y
0.8~1.2mm	19.2 ^{+0.1} _{-0.1} mm	12.9 ^{+0.1} _{-0.1} mm
1.3~2.0mm	19.4 ^{+0.1} _{-0.1} mm	12.9 ^{+0.1} _{-0.1} mm
2.1~2.5mm	19.8 ^{+0.1} _{-0.1} mm	12.9 ^{+0.1} _{-0.1} mm



SS11 SERIES ORDERING SYSTEM

SS11 - B B I W Q - R R A 2 0 - L 0 3 - R

MODEL NO.

ACTUATOR COLOR	HOUSING COLOR
B BLACK	W WHITE
R RED	E GREY
L BLUE	

PRINTING COLOR
W WHITE
B BLACK
N NONE

ACTUATOR TYPE
R ROCKER

HOUSING TYPE
S SQUARE
R ROUND
E ELLIPSE

RATING
12A 125/250VAC
16A 125/250VAC
A 12A 125/250VAC

LAMP TYPE
L WITH LAMP
NONE

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

RoHS DIRECTIVE
R MEET RoHS DIRECTIVE
NONE

PRINTING OPTION		
I	T	N
O	D	E
Q	S	L
A	K	H

TERMINAL TYPE	
Q	QUICK-CONN
S	SOLDERING
G	QUICK-CONN
A	SOLDERING
P	PC TYPE
L	PC TYPE

CURRENT CIRCUIT	
20	ON - OFF SPST
21	(ON) - OFF SPST
22	ON - (OFF) SPST
23	ON - OFF SPST
30	ON - ON SPDT

RESISTOR
NONE
1 100KΩ
2 200KΩ
3 300KΩ