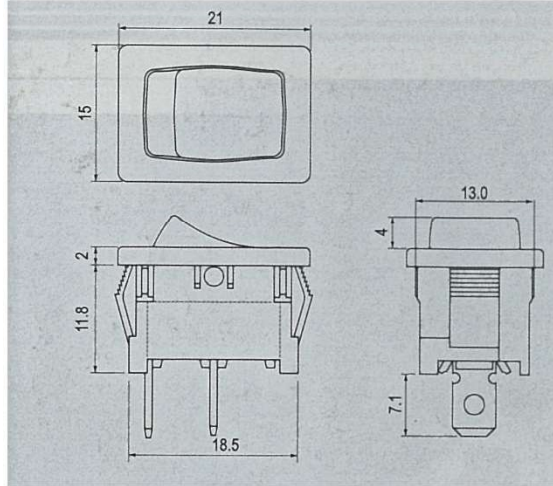
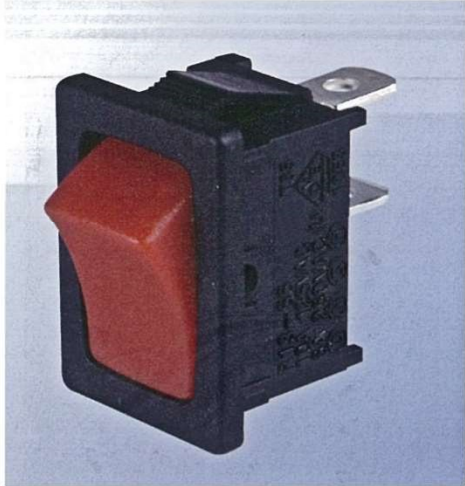


OPTION PAGE



Rating	
16A 125V AC	1/3HP 125V AC
10A 250V AC	1/2HP 250V AC

Contact resistance	
50mΩ Max	

Insulation resistance	
DC 500V 100MΩ Min	

Dielectric strength	
AC 1500V 1 minute	

Cut-out

	X Y	
	X	Y
0.75-1.25	19.2±0.1	13.0±0.1
1.25-2.0	19.4±0.1	13.0±0.1
2.0-3.0	19.8±0.1	13.0±0.1

FEATURES

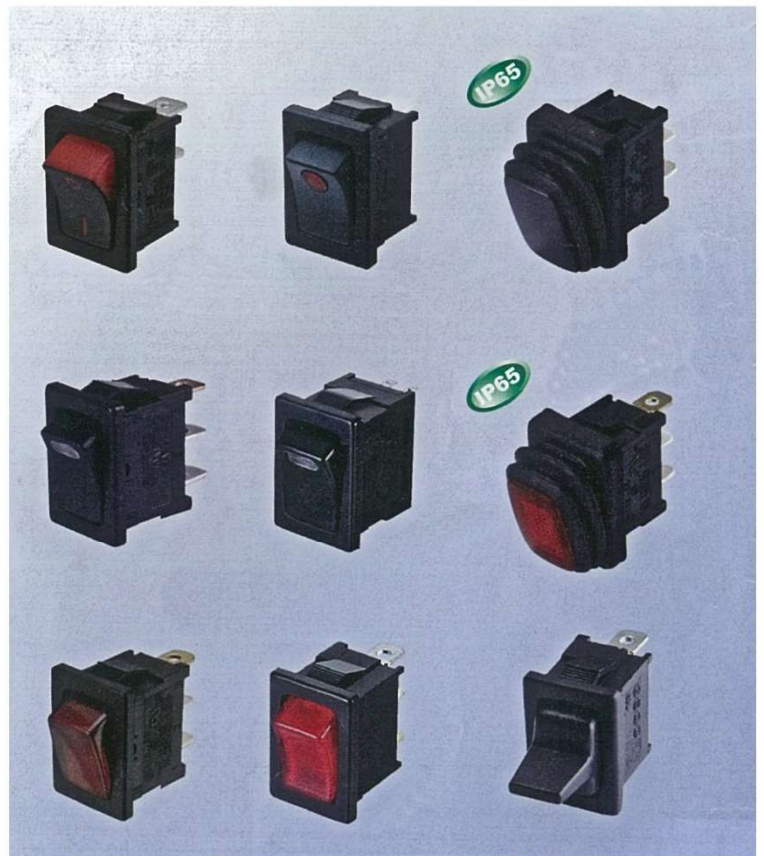
- * MATERIAL: Frame is nylon (UL flame: 94V-2). Terminals are silver plated brass.
- * Illuminated actuators are molded in PC, available with red, amber, green, blue and white colors.
- * Snap-in mounting, easy to install switch into panel.
- * Watertight cover is optional.



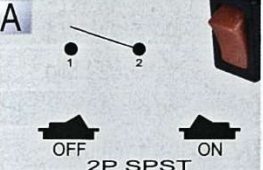
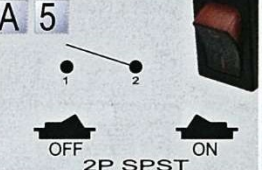
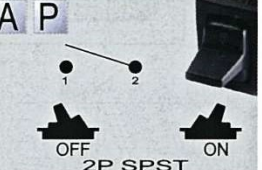



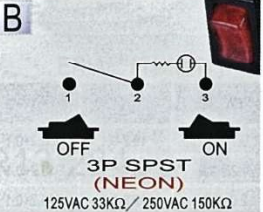
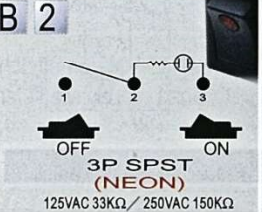
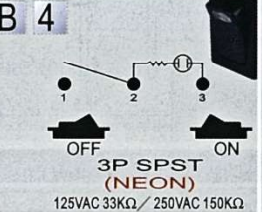
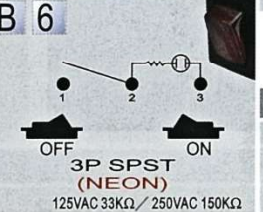
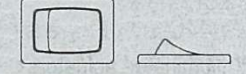
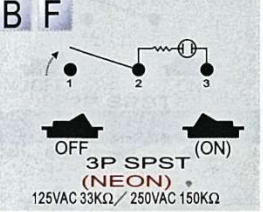
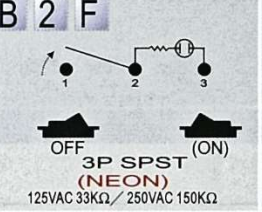
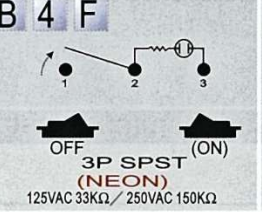
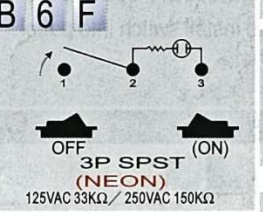

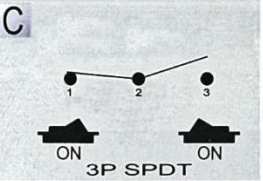
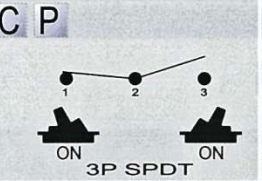
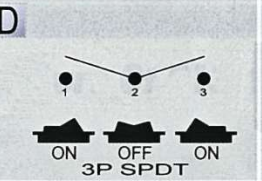
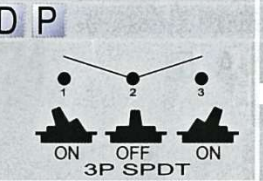
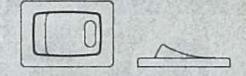
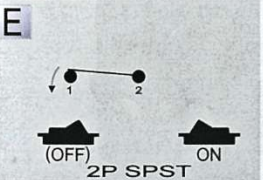
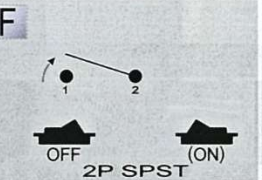
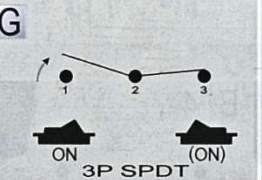
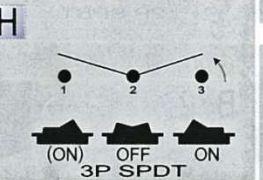

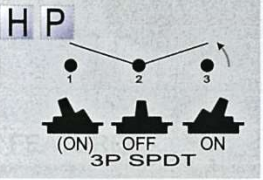
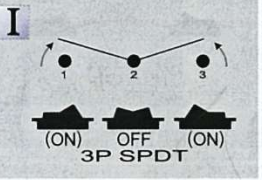
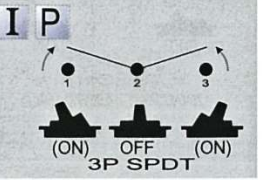

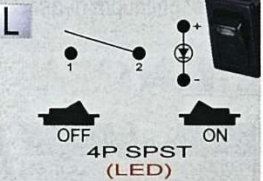


Cut-out for X8 ROCKER

	X Y	
	X	Y
0.75-1.25	19.4±0.1	13.0±0.1
1.5-2.5	19.8±0.1	13.0±0.1

LAMP CHART	
LAMP	VOLTAGE
▶ For details of LED regular voltage, please contact sales dept..	
NEON	125VAC (110V) 250VAC (277VAC)
LED	12VDC (14V) 24VDC LED regular rating
LED	125VAC (110V) 250VAC (220V)



FUNCTION				TERMINAL
Different button				0 2  .187" SQ
A	A 5	A P		0 5  SO
				0 9  PC
Illuminated / Different button				1 0  PC ANGLE
				1 2  SO
Momentary / Illuminated / Different button				ROCKER
B	B 2	B 4	B 6	A/B/BF/C/D/E/F G/H/I
				
Momentary / Illuminated / Different button				B, BF transparent
B F	B 2 F	B 4 F	B 6 F	A5
				
Different position / Different button				B2/B2F
C	C P	D	D P	L/B4/BF4
				
Momentary / Different button				AP/CP/DP/HP/IP
E	F	G	H	B6/B6F
				
H P	I	I P		B6, B6F transparent
				A8/B8/B8F/C8 F8
Independent circuit				
L				
Watertight				
A 8	B 8	B 8 F	C 8	F 8
