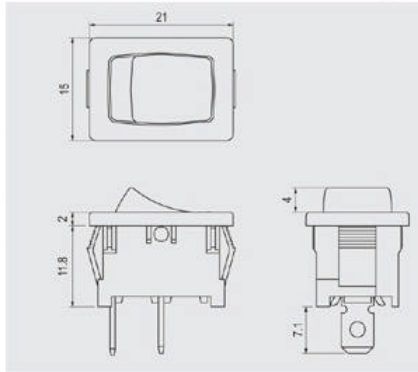


R13-66



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
$\frac{22}{+0.22}$	X	Y
0.75-1.25	19.2±0.1	13.0±0.1
1.25-2	19.4±0.1	13.0±0.1
2-3	19.8±0.1	13.0±0.1

FEATURES



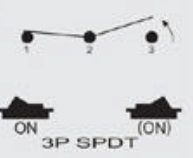





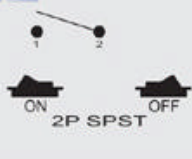

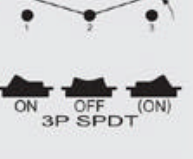
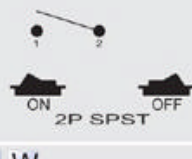

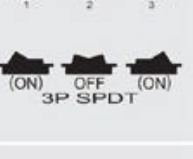

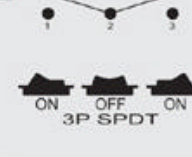
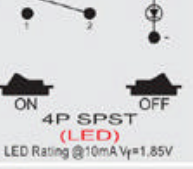

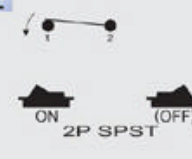

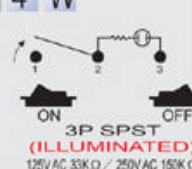
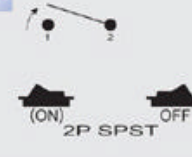
- * MATERIAL: Frames are nylon (UL flame: 94V-2). Terminals are silver plated brass.
- * Illuminated actuators are molded in PC, available with red, amber and green colors.
- * Snap-in mounting, easy to install switch into panel.
- * Waterproof cover is optional.
- * The only difference between R13-66BW and R13-66B6W is the style of rocker.



	X	Y
$\frac{22}{+0.22}$	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



R13-66 

FUNCTION			TERMINAL
A  2P SPST	B 6 W  3P SPST (ILLUMINATED) <small>125VAC 33KΩ / 250VAC 150KΩ</small>	G  3P SPDT	0 2  .187" SQ 0 5  SO 0 9  PC 1 0  PC ANGLE 1 2  SO
A 5  2P SPST	B 8 W  3P SPST (ILLUMINATED) <small>125VAC 33KΩ / 250VAC 150KΩ</small>	H  3P SPDT	
A 8  2P SPST	C  3P SPDT	I  3P SPDT	
B W  3P SPST (ILLUMINATED) <small>125VAC 33KΩ / 250VAC 150KΩ</small>	D  3P SPDT	L  4P SPST (LED) <small>LED Rating @10mA V_f=1.85V</small>	
B 2 W  3P SPST (ILLUMINATED) <small>125VAC 33KΩ / 250VAC 150KΩ</small>	E  2P SPST	L P  4P SPST (LED) <small>LED Rating @10mA V_f=1.85V</small>	
B 4 W  3P SPST (ILLUMINATED) <small>125VAC 33KΩ / 250VAC 150KΩ</small>	F  2P SPST	* () = momentary	