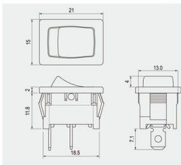


R13-66



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	

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.
- * Waterproof cover is optional.
- * The only difference between R13-66B and R13-66B6 is the rocker style.



X		
Y		
6.75-12.5	X	Y
6.75-12.5	19.2±0.1	13.0±0.1
12.5-2	19.4±0.1	13.0±0.1
2-3	19.8±0.1	13.0±0.1

Cut-out for X8 ROCKER

X		
Y		
6.75-12.5	X	Y
6.75-12.5	19.4±0.1	13.0±0.1
1.5-2.5	19.8±0.1	13.0±0.1



Ordering number instruction

R13-66 -

FUNCTION				TERMINAL	
Different button (按钮不同)				0 2	187° SQ
A				0 5	SO
A 5				0 9	PC
A P				1 0	PC ANGLE
Illuminated / Different button (带灯/按钮不同)				1 2	SO
B				ROCKER	
B 2				A/B/BF/C/D/E/F	
B 4				G/H/I	
B 6				B, BF transparent	
Momentary / Illuminated / Different button (弹回/带灯/按钮不同)				A5	
B F				B, BF transparent	
B 2 F				B2/B2F	
B 4 F				L/B4/BF4	
B 6 F				AP/CP/DP/HP/IP	
Different position / Different button (动作特性不同/按钮不同)				B6/B6F	
C				B6, B6F transparent	
C P				A8/B8/B8F/C8	
D				F8	
D P					
Momentary / Different button (弹回/按钮不同)					
E					
F					
G					
H					
H P					
I					
I P					
Independent circuit / Different button (独立电路/按钮不同)					
L					
L P					
Waterproof (防水)					
A 8					
B 8					
B 8 F					
C 8					
F 8					