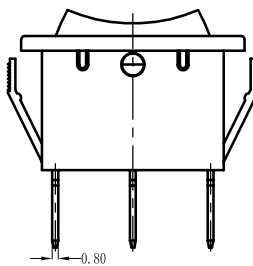
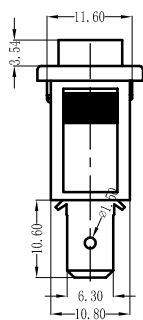
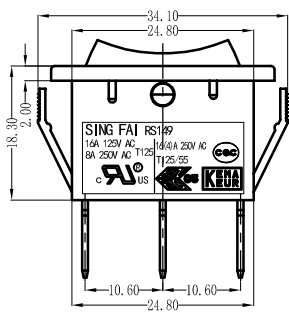
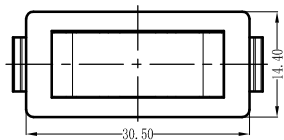
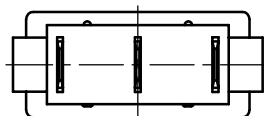


RS149 Series

Safety Approval & Specification					
 US UL1054		 KEMA		 ccc	
16A 125V AC 8A 250V AC	T125	16(4)A 250VAC	T125/55	16(4)A 250VAC	T125/55
12A 125V AC 6A 250V AC					



Suggested panel hole size
Nominal Thickness 1.2-3.0mm



RS149 -X -16 -B -2 -K -K -M3 -W -Q1

Function		Current		Housing Type		Button Type		Housing Color		Knob Color		Printing		Printing Color		Terminal Type												
A	ON-OFF	3	3A 125V AC 1.5A 250V AC	A		1		K	BLACK	K	BLACK	0	NONE	0	NONE	Q1												
B	ON-ON		12															12A 125V AC	B		2		R	RED	R	RED	M3	
C	ON-OFF-ON																	16										
D	(ON)-OFF	20		16(4)A 250VAC	I		M29																					
E	ON-(OFF)		M32																									
F	ON-(ON)								M47																			
M	ON-OFF-(ON)	M47																										
X	(ON)-OFF-(ON)		M47																									
N	ON-OFF W/lamp (Unswitched neutral)					M47																						
P	ON-OFF W/lamp (switched neutral)	M47																										
I	Indicator		M47																									
						M47																						
		M47																										
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						M47																						
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