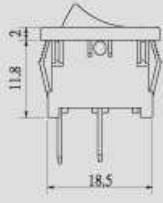








R13-66  



20A 12V DC

FUNCTION		TERMINAL	
A ON OFF 2P SPST	B 8 W ON OFF 3P SPST (LED)	0 2  .187" SQ	
A 5 ON OFF 2P SPST	C ON OFF 3P SPDT	0 5  S0	
A 8 ON OFF 2P SPST	C 8 ON OFF 3P SPST (LED)	R13-66	
B W ON OFF 3P SPST (LED or LAMP)	D ON OFF ON 3P SPDT	X Y	
B 2 W ON OFF 3P SPST (LED)	E ON OFF 2P SPST	 X	 Y
B 4 W ON OFF 3P SPST (LED)	F ON OFF 2P SPST	0.75-1.25 19.2-0.1 13.0+0.1	
	G ON OFF ON 3P SPDT	1.25-2 19.4-0.1 13.0+0.1	
	H ON OFF ON 3P SPDT	2-3 19.8-0.1 13.0+0.1	
	I ON OFF ON 3P SPDT	R13-66 8	
	L ON OFF 4P SPST (LED)	X Y	
		 X	 Y
		0.75-1.5 19.2-0.1 13.0+0.1	
		1.25-2.5 19.4-0.1 13.0+0.1	



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