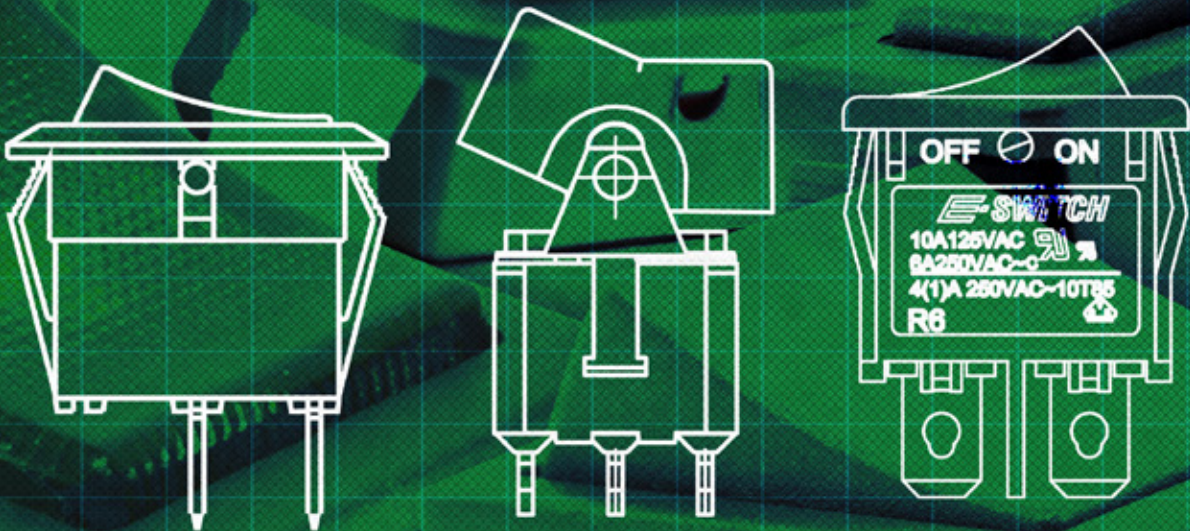


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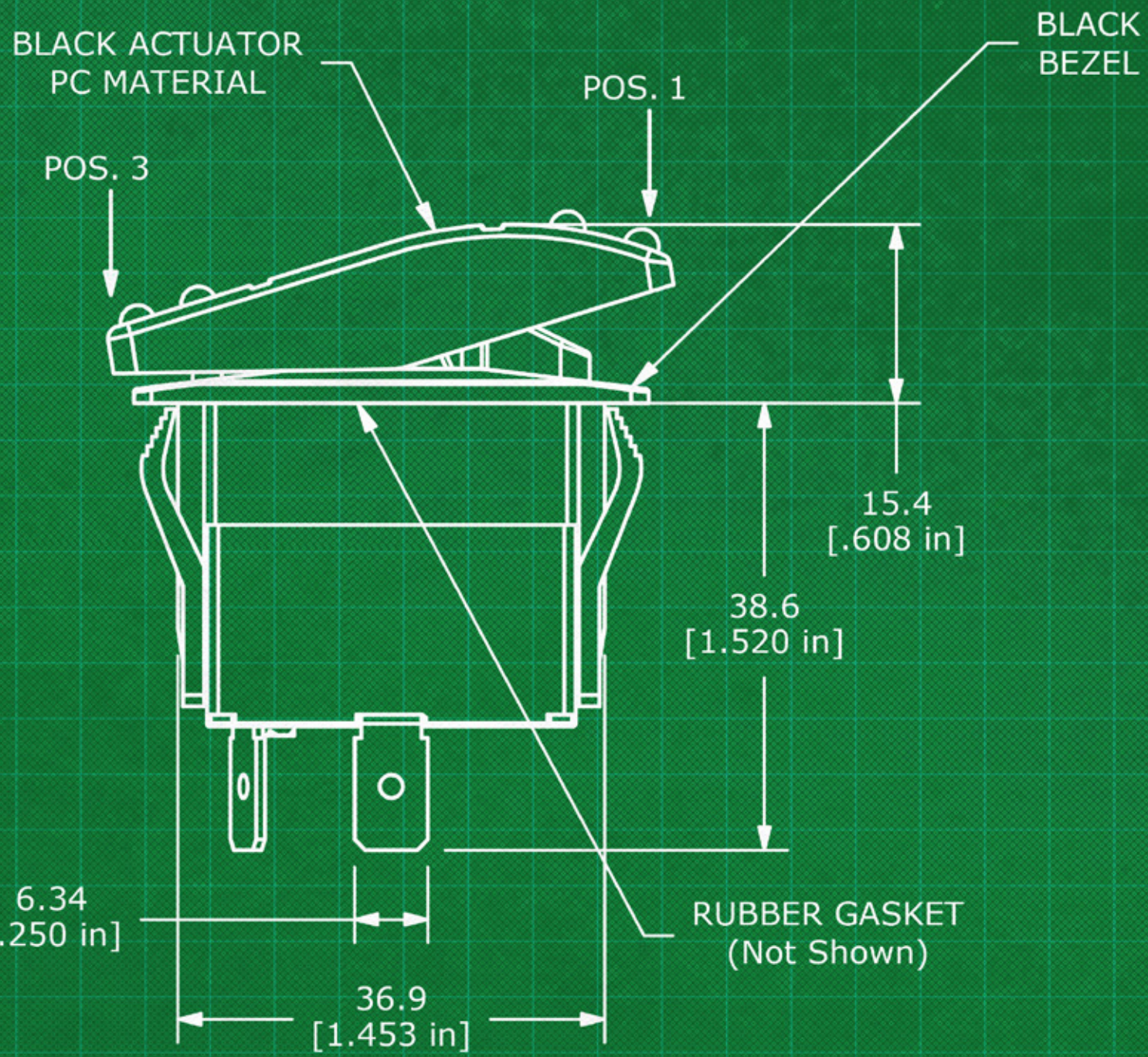
Performance. Trust. Innovation.

— 2021 —

ROCKER SWITCHES



E-SWITCH®



ROCKER SWITCH



Rocker switches are commonly used as an on/off switch that rocks (rather than trips) when pressed, meaning the rocker opens or closes the circuit. This means that one side of the Rocker switch is raised while the other side is depressed much like a seesaw or a rocking horse. E-Switch offers a range of Rocker switches, from miniature size with low current ratings to industrial use switches with high power ratings and with horsepower ratings. Several Rocker switches provide an IP rating of IP67, IP55 or IP54 depending the switch series. Panel mount installation is most common; however, a few E-Switch Rocker series provide PC mount options. Additional options include non-illuminated or illuminated, plus actuator shapes such as rectangle, round, oval and paddle style actuators.

ROCKER SWITCH

[SUBMINIATURE]

	Electrical Ratings	Poles / Functions	Actuator Options	Mounting Options	Terminal Options	Ingress Protection
 300	Silver: 5A, 120VAC [cURus] 5A, 28VDC 2A, 250VAC [cURus] Gold: 0.4VA, 20V (AC or DC)	1, 2, 3, or 4 Pole: On-On On-Off-On On-Off-(On) On-(On) (On)-Off-(On) 2 Pole: On-On On-On-(On) (On)-On-(On) 4 Pole: On-On-On	Paddle Rocker	Panel Mount: Quick Connect Vertical Solder Lug PC Mount: Horizontal Right Angle Horizontal Right Angle with Bracket Vertical Vertical Right Angle Vertical with Bracket	PCB Pin Quick Connect Solder Lug	N/A
 300A	Silver: 5A, 120VAC [cURus] 5A, 28VDC 2A, 250VAC [cURus] Gold: 0.4VA, 20V (AC or DC)	1 or 2 Pole: On-On On-Off-On On-Off-(On) On-(On) (On)-Off-(On)	Paddle Rocker	Panel Mount: Quick Connect Vertical Solder Lug PC Mount: Horizontal Right Angle Horizontal Right Angle with Bracket Vertical Vertical Right Angle Vertical with Bracket	PCB Pin Quick Connect Solder Lug	IP67
 400	Silver: 3A, 120VAC [cURus] 3A, 28VDC 1A, 250VAC [cURus] Gold: 0.4VA, 20V (AC or DC)	1 Pole: On-On On-Off-On On-Off-(On) On-(On) (On)-Off-(On) Off-On 2 Pole: On-On On-Off-On On-(On)	Rocker	Panel Mount: Vertical Solder Lug PC Mount: Horizontal Right Angle Horizontal Right Angle with Bracket Vertical Vertical Right Angle Vertical Right Angle with Bracket Vertical with Bracket	PCB Pin Solder Lug	N/A
 400A	Silver: 3A, 120VAC [cURus] 3A, 28VDC 1A, 250VAC [cURus] Gold: 0.4VA, 20V (AC or DC)	1 Pole: On-On On-Off-On On-Off-(On) On-(On) (On)-Off-(On) Off-On 2 Pole: On-On On-Off-On On-(On)	Rocker	Panel Mount: Vertical Solder Lug PC Mount: Horizontal Right Angle Horizontal Right Angle with Bracket Vertical Vertical Right Angle Vertical Right Angle with Bracket Vertical with Bracket	PCB Pin Solder Lug	IP67
 400B	Silver: 3A, 120VAC [cURus] 1A, 250VAC [cURus]	1 Pole: On-On On-Off-On On-Off-(On) On-(On) (On)-Off-(On)	Rocker	PC Mount: Surface Mount	SMT	IP67
 400U	Gold: 0.4VA@ 24V AC or DC	2 Pole: On-None-On	Rocker Lever	PC Mount: Vertical Right Angle, PC thru-hole Right Angle, PC thru-hole PC thru-hole	PCB Pin	IP67

Specifications subject to change without notice

		Electrical Ratings	Poles / Functions	Panel Cutout Dimensions	Actuator Options	Illumination Options	Ingress Protection	
		*See data sheet for more information						
	R1966	15A, 125VAC T65 [cURus]	1 Pole: On-Off On-Off-On Off-(On) On-Off-(On)	On-On On-(Off) On-(On) (On)-Off-(On)	13mm x 19.2mm	Curved	Full	N/A
	R1973	9A, 125VAC T65 [cURus]	1 Pole: On-Off 2 Pole: On-Off		13mm x 19.2mm	Curved	Full	N/A
	R4	20A, 125VAC T65 [cURus]	1 Pole: On-Off On-Off-On Off-(On) On-(Off)	On-On On-(On) (On)-Off-(On) On-Off-(On)	11mm x 30mm	Curved	Full Dott	N/A
	R5	20A, 125VAC T65 [cURus]	2 Pole: On-Off On-Off-On Off-(On) On-(Off)	On-On On-(On) (On)-Off-(On) On-Off-(On)	22mm x 30mm	Curved	Full	N/A
	R6	10A, 125VAC T65 [cURus]	1 Pole: On-Off	(On)-Off	6.65mm x 19.2mm	Curved	N/A	N/A
	R7	16(8)A, 125/250VAC [cURus]	1 or 2 Pole: On-Off (On)-Off On-(Off) On-Off-On	On-On (On)-On (On)-Off-On (On)-Off-(On)	21.1mm x 37mm	Hard PC or TPR	Multiple Lens Options	IP67
	RA1	16A, 125VAC 1/3HP T105 [cURus]	1 Pole: Off-On On-(On) Off-(On) On-Off-On	On-(Off) On-Off-(On) On-On (On)-Off-(On)	13mm x 19mm	Bi-Color Curved Custom	Full Signal Light	IP54 with cap
	RA2	16A, 125VAC 1/3HP T105 [cURus]	1 Pole (Each Actuator): Off-On Off-(On) On-(Off)	On-On On-Off-On	22mm x 19mm	Curved	Signal Light	IP54 with cap
	RA4	16A, 125VAC 1/3HP T105 [cURus]	1 or 2 Pole: Off-On Off-(On) On-(Off)	On-On On-Off-On On-(On)	22mm x 19.2mm	Curved Paddle	Full	IP54 with cap

Specifications subject to change without notice

		Electrical Ratings	Poles / Functions	Panel Cutout Dimensions	Actuator Options	Illumination Options	Ingress Protection	
		*See data sheet for more information						
	RA8	16A, 125VAC 1/3HP T105 [cURus]	1 Pole: Off-On 2 Pole: Off-On		13mm x 19mm	Bi-color Curved	Full Signal Light	IP54 with cap
	RB1	20A, 125VAC 1/4HP T65 [cURus]	1 Pole: Off-On On-(On) Off-(On) On-Off-On	On-(Off) On-Off-(On) On-On (On)-Off-(On)	11mm x 30mm	Curved Flat	Dot Full Signal Light	IP54 with cap
	RB2	20A, 125VAC 1/4HP T65 [cURus]	1 or 2 Pole: Off-On On-Off-On (On)-Off-(On) 2 Pole Only: Off-(On)	On-On On-Off-(On) On-(On)	22mm x 30mm	Curved Flat	Dot Full Signal Light	IP54 with cap
	RBW2	16(16)A, 125VAC 5E4 T85 [cURus]	2 Pole: Off-On	*On-On	22mm x 30mm	Curved	Full	IP66
	RD1	16A, 125VAC 1/3HP T105 [cURus]	1 Pole: Off-On		6.8mm x 19.2mm	Curved	N/A	N/A
	RSC	20A, 125VAC 1/4HP T105 [cURus]	1 Pole: Off-On Off-(On)	On-On	28.6mm x 13.9mm 27.2mm x 12.1mm 27.2mm x 13.9mm 28.6mm x 12.1mm	Bi-Color Curved Flat	Full Signal Light	N/A
	RVW	20A, 125VAC [cURus UL508] Momentary Switches: 1.5HP, 220-240VAC [cURus UL508]	1 or 2 Pole: Off-On Off-(On) On-(Off) On-Off-(On)	On-On On-Off-On On-(On) (On)-Off-(On)	21mm x 36.8mm	Curved	N/A	IP54
	WB2	Maintained Switches: 20A, 125/250VAC T65/T85 [cURus] Momentary Switches: 20A, 125/250VAC T65/T85 [cURus]	2 Pole: Off-On Off-(On) (On)-Off-(On)	On-On On-Off-On On-(On)	22mm x 30mm	Curved	N/A	IP55

Specifications subject to change without notice

*Option only available with non-illuminated version.

		Electrical Ratings	Poles / Functions	Panel Cutout Dimensions	Actuator Options	Illumination Options	Ingress Protection	
    	RE1	16A, 125VAC 1/3HP T105 [cURus]	1 Pole: Off-On On-On	On-Off-On	13.5mm x 23.3mm (Oval)	Curved	Full	N/A
	RR1	16A, 125VAC 1/3HP T105 [cURus]	1 Pole: Off-On Off-(On) On-(Off) On-Off-(On)	On-On On-Off-On On-(On)	20mm Diameter	Curved	Dot Full Signal Light	IP54 with cap
	RR3112	16A, 125VAC T65 [cURus] 10A, 250VAC T65 [cURus]	1 Pole: On-Off On-Off-On	On-On Off-(On)	20.2mm Diameter	Curved	Full	N/A
	RR3130	10A, 125VAC T65 [cURus] 6A, 250VAC T65 [cURus]	1 Pole: On-Off 2 Pole: On-On	On-On	18.2mm Diameter	Curved	N/A	N/A
	RR3402	6A, 125VAC [cURus] 3A, 250VAC [cURus]	1 Pole: On-Off On-Off-On	On-On	15mm Diameter	Paddle	N/A	N/A

Specifications subject to change without notice

		Electrical Ratings	Poles / Functions	Panel Cutout Dimensions	Actuator Options	Illumination Options	Ingress Protection	
    	RR5	20A, 125VAC T65 [cURus] 12A, 250VAC T65 [cURus]	1 Pole: Off-On	Off-(On)	20mm Diameter	Curved	N/A	N/A
	RR8	16A, 125VAC 1/3HP T105 [cURus] 10A, 250VAC 1/3HP T105 [cURus]	1 Pole: Off-On 2 Pole: Off-On		20mm Diameter	Curved	Full	N/A
	RRA	15A, 125VAC 1/3HP T105 [cURus] 10A, 250VAC 1/3HP T105 [cURus]	1 Pole: Off-On On-Off-On 2 Pole: Off-On On-Off-On	On-On On-On	22mm Diameter	Curved	Full	IP54 with cap
	RRG3	16A, 125VAC 1/3HP T105 [cURus] 10A, 250VAC 1/3HP T105 [cURus]	1 Pole: Off-On Off-(On) On-(Off) On-Off-(On)	On-On On-Off-On On-(On)	20mm Diameter	Curved	N/A	N/A
	RRGa	16A, 125VAC 1/3HP T105 [cURus] 10A, 250VAC 1/3HP T105 [cURus]	1 Pole: Off-On Off-(On) On-(Off) On-Off-(On)	On-On On-Off-On On-(On)	22mm Diameter	Curved	N/A	N/A

Specifications subject to change without notice



E-SWITCH®

ABOUT US

E-Switch, headquartered in Minneapolis, Minnesota, has been delivering quality electromechanical switches to the telecom, high tech, medical, electronics, instrumentation, industrial, audio/visual, appliance and consumer markets since 1979. With international offices in Singapore and Hong Kong, E-Switch's global reach includes North America, Europe, Asia and Latin America.

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