



WOYR2.E236875

Switches, Appliance and Special Use - Component

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[Page Bottom](#)

Switches, Appliance and Special Use - Component



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E236875

Investigated to ANSI/UL 61058-1

						Pol/	Endurance					
Cat. No.	Load	Amps	Volts	Hz	Temp (°C)	Thr/ Cir	30C cycle	55C cycle	IP	Dis (mm)	SPCA	Std. Ed.
Appliance and special use switches												
KW01, f/b D, A, M or H, f/b any number or letter, f/b A, may be f/b any number or letter, f/b 4 or 6, f/b any number or letter, f/b any number or letter, f/b any number or letter, f/b - any number or letter												
	RM	16(4)	250	50-60	125	1/2-3.3	6K	50K	00	micro	Note A	3
KW01, f/b D, A, M or H, f/b any number or letter, f/b B or C, may be f/b any number or letter, f/b 4 or 6, f/b any number or letter, f/b any number or letter, f/b any number or letter, f/b - any number or letter												
	RM	16(4)	250	50-60	125	1/1-1.2	6K	50K	00	micro	Note A	3
PS8A, f/b -1, -2, -3, -4 or -5, f/b -H, -E, -S or -C, f/b Letter(s), Number(s) or Blank, f/b L or Blank, f/b O, R or S												
	RM	12(6)	125-250	50-60	25T125/55	1,2/1,2-1.2,2.8	6K	50K	40	full 3.12	3A,3B	2009-08-10
	RM	8(6)	125-250	50-60	25T125/55	1,2/1,2-1.2,2.8	6K	50K	40			
	RM	4(4)	125-250	50-60	25T125/55	1,2/1,2-1.2,2.8	6K	50K	40			
	R	16	125	50-60	25T125/55	1,2/1,2-1.2,2.8	6K	50K	40			
PS8C, f/b -1, -4, -4D, -5, -5D or -6, f/b -H, -E, -S or -C, f/b Letter(s), Number(s) or Blank, f/b L or Blank, f/b S												
	RM	20(8)	125-250	50-60	25T125/55	1,2/1,2-2.8,3.8	6K	50K	40	full 3.12	3A,3B	2009-08-10
PS10; f/b -1 or -2, f/b 2, 3 or 4, f/b A, B, C or D, f/b L, N or Blank, f/b 01, 02 or Blank.												
	RM	12(2)	125-250	50-60	105	1,2/M-1.2,1.4	6K	10K	20	full 3.4	2A,2B,2C	2009-08-10
	R	12	125-250	50-60	105	1,2/M-1.2,1.4	6K	10K	20			
	R	6	125-250	50-60	105	1,2/M-1.2,1.4	6K	10K	20			
PS8A-11, f/b -1 or -4, f/b -H, -E, -S or -C, f/b Letter(s), Number(s) or Blank, f/b L or Blank, f/b S or R, f/b -A or Blank.												
	RM	12(6)	125-250	50-60	25T125/55	1,2/1-1.4/1.5	6K	50K	40	full 2.3	3A,3B	2009-08-10
	RM	8(6)	125-250	50-60	25T125/55	1,2/1-1.4/1.5	6K	50K	40			
	RM	4(4)	125-250	50-60	25T125/55	1,2/1-1.4/1.5	6K	50K	40			

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Investigated to ANSI/UL 1054

Cat. No.	Amps	Volts	Hz	Load	Endur- ance	Temp C	POL/ THR	Per Pole/ Circuit Code	SPCOA
PS10	12	250	60	GP	-	85	2/2	-/-	A1,A2
	12	125	60	GP	-				
PS5	5	120	60	TV	25K	85	1/1	-/-	-
PS8A	10	125	60	GP	6K	85	1/1	-/A	-
	8	250	60	GP	6K				
	-	250	60	1/2hp	6K				
	-	125-250	60	1/4hp	6K				
PS8C	20	125	60	GP	6K	85	1/1	-/-	3
	16	125	60	GP	6K				
	16	250	60	GP	6K				
	-	250	60	3/4hp	6K				
	-	125	60	1/4hp	6K				
	-	250	60	1/4hp	6K				

2A - When mounted in accordance with the manufactures instruction, this switch gets a protection degree of IP 20.

2B - The switch is to be employed in an end use product providing an enclosure or insulating barrier that provides Reinforced or Double Insulation over the front and rear switch enclosure Surfaces.

2C - The switch is considered for without any accessible parts to the user.

3A - The Switch body is installed inside of end product; consider the Button for accessible parts. When mounted in accordance with the manufactures instruction, this switch gets a protection degree of IP 40.



3B - The switch is to be employed in an end use product providing an enclosure or insulating barrier that provides Reinforced or Double Insulation over the front and rear switch enclosure Surfaces.

A - The tabs of Series KW01 are only evaluated for connection via hand soldering by a soldering iron at 350 C with 1.5 mm2 stranded conductors, and solder bath at 235 C.

A1 - It is a voltage selector switch. The investigation was limited to Mechanical cycles and current conducting capability. This switch should not be used to Make or Break any load and are not to be evaluated for Make and Break capabilities in the end product.

A2 - The switch has been subjected to a minimum 6,050 cycles Mechanical Endurance Test with no load in lieu of the normal Overload/Endurance test. This Switch should not be operated under load in the end-product

Note A - UL61058-1 - The tabs of Series KW01 are only evaluated for connection via hand soldering by a soldering iron at 350 C with 1.5 mm2 stranded conductors, and solder bath at 235 C.

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