

Curvette R/RSC-Series

Single Pole Rocker & Paddle Switches

Since its introduction, the Curvette switch has become the barometer for versatility and performance in the miniature switch market. Self cleaning contacts, International approvals, along with a wide variety of circuits, ratings, and actuator options make the Curvette the switch of choice for many markets including Appliance, HVAC, Office Lighting, Transportation, Commercial Food and Lawn & Garden.



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Dielectric Strength

UL/CSA:
1000V - live to dead metal parts
VDE:
4000V - live to dead metal parts;
750V - across open contacts

Electrical Life

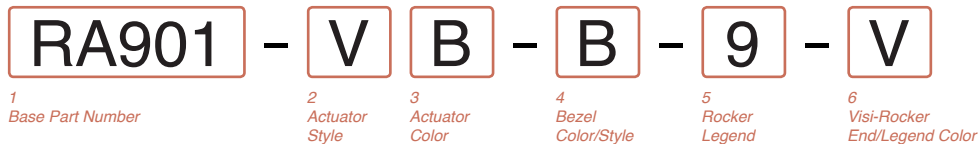
100,000 cycles

Mechanical Life

100,000 cycles

Operating Temperature

32°F to 185°F (0°C to 85°C)



1 BASE PART NUMBER: SERIES/CIRCUITRY/RATING/TERMINATION

	Solder Lugs	.250 Tabs	Wire Leads
OFF-NONE-ON	RA900	RA901	RA905
ON-NONE-ON	RB900	RB901	RB905
ON-OFF-ON ³	RC910	RC911	RC915
OFF-NONE-ON ²	RD220	RD221	RD225
15A 250 VAC; 20A 125 VAC; 3/4 HP 125-250 VAC			
OFF-NONE-ON	Solder Lugs	.250 Tabs	
OFF-NONE-ON	RSCA200	RSCA201	
	RSCB200	RSCB201	

2 ACTUATOR STYLE

M Momentary Rocker	R Rocker
P Paddle	V Visi-rocker (2 color)

3 ACTUATOR COLOR

1 Black (gloss)	B Black (matte)
2 White (gloss)	W White (matte)

4 BEZEL COLOR/STYLE

STANDARD

B Black (matte)
W White (matte)



OVAL

1 Black (gloss)
2 White (gloss)



5 ROCKER LEGEND

	molded in	hot stamp
NO LEGEND	0	0
Off-On vertical	1	A
Off-On horizontal	2	B
I-O horizontal	8	D
I-O vertical	9	E
dual OFF-ON/I-O		H

6 VISI-ROCKER END/LEGEND COLOR

N N/A
B Black
V Visi-red
W White

Notes:

PC Terminals also available, consult factory for details.

1 For additional ratings, consult factory.

2 Rating is 8A 250 VAC, 12A 125 VAC, 1/2 HP 125-250 VAC, and must specify M actuator style.

3 Not rated at 3/4 HP 125-250 VAC

() indicates momentary function.

