

## A Series 1-4 Pole Rotary Switches



### Features/Benefits

- Multi-pole and multi-position
- Positive detent
- Shorting & non-shorting contacts
- Panel and PCB mounting
- Electrical life 15,000 make-and-break cycles at full load up to 300,000 detent operations

### Typical Applications

- Automotive
- Major and small appliances
- Industrial equipment

Part Number	Function	Contact Rating	Terminations	Contact Material	Seal
A10305RNCB	SP, 30° Index, 3 pos.	0.4 VA MAX. @ 20 V AC or DC MAX	PC Thru-hole	Gold	None
A11405RNZQ	SP, 90° Index, 2 pos.	SWITCH-2.5 AMPS @ 125 V AC; 350 mA @ 125V DC (UL/CSA). CARRY-5 AMPS CONTINUOUS	Solder lug	Silver	None
A20605RNCQK	DP, 30° Index, 6 pos.	SWITCH-2.5 AMPS @ 125 V AC; 350 mA @ 125V DC (UL/CSA). CARRY-5 AMPS CONTINUOUS	PC Thru-hole	Silver	Epoxy & splashproof bushing seal

## R Series ROTA-SLIDE® Rotary Switches



### Features/Benefits

- Multi-pole and multi-position
- Positive detent
- Panel and PCB mounting
- Enclosed
- Electrical life 10,000 make-and-break cycles at full load
- Contact rating: 5 AMPS @ 125 V AC; 2.5 AMPS @ 250 V AC;  
0.5 AMP @ 125 V DC (UL/CSA); 1/8 HP @ 125 and 250 VAC (UL/CSA)

### Typical Applications

- Ceiling fans
- Industrial equipment
- Portable tools

Part Number	Function	Actuator	Mounting Style	Termination
R20507RR02Q	DP, 36° Index, 5 pos.	.500" high with .156" flat	3/8-32 threaded bushing	PC Thru-hole
R20407RR03Q	DP, 36° Index, 4 pos.	.500" high with .156" flat	3/8-32 threaded bushing	Solder lug with hole
R10815RS02Q	SP, 36° Index, 8 pos.	Screwdriver slot without bushing	PC without bushing	PC Thru-hole

## RW Series Subminiature Rotary Switches



### Features/Benefits

- 8 and 10 position
- SMT version
- Subminiature design

### Typical Applications

- Digital cameras
- Audio visual equipment
- Consumer electronics

Part Number	Function	Contact Rating	Twist Force	Operating Life
RW-108	1 pole 8 position	0.1A @ 16 V DC	150 ± 100 gf	10,000 cycles
RW-1106	1 pole 10 position	10 mA @ 5 V DC	90 ± 15 gf	7,000 cycles