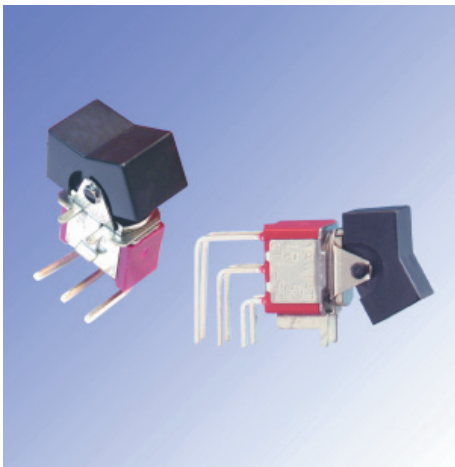


A SERIES-miniature rocker switches

MINIATURE SWITCHES UP TO 5A 120VAC
PCB, panel or snapin mounting



A1 1 0 — T 0 1 G

SERIES SYMBOL		
A1	1 POLE	
A2	2 POLES	TOGGLE
A3	3 POLES	
A4	4 POLES	
A1R	1 POLE	ROCKER
A2R	2 POLES	
A3R	3 POLES	
A4R	4 POLES	
A1P	1 POLE	PUSH
A2P	2 POLES	

SWITCHING FUNCTION	
1	ON-ON
2	ON-OFF-ON
3	ON-OFF
4	ON-(ON)
5	(ON)-OFF-(ON)
6	ON-OFF-(ON)
7	OFF-(ON)

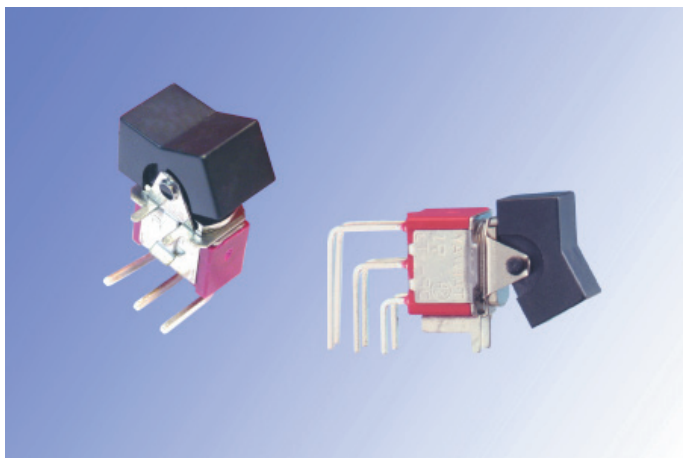
TERMINAL TYPE	
0	STANDARD
1	PRINTED CIRCUIT
3	RIGHT ANGLE (H)
4	RIGHT ANGLE (V)
5	VERTICAL BRACKET

T=TOGGLE			
01		02	
03		04	
P=PUSH			
01		02	
03			
*CAPS OPTIONS			

R=ROCKER	
02	

SPECIAL	
	SPANDARD
G	TERMINAL GOLD PLATED
M	CONTACT ARM GOLD PLATED

TERMINAL SEAL	
	NON-SEAL
E	EPOXY SEAL

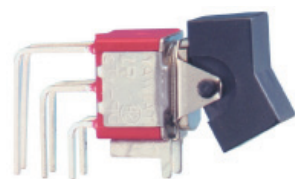
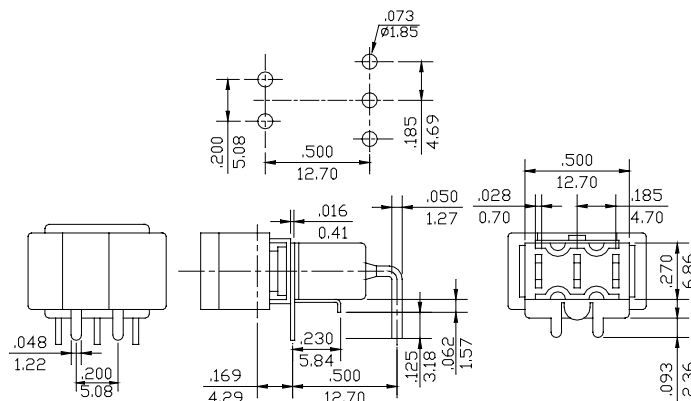


- 5A 120VAC, 2A 250VAC (UL)
- 5A 28VDC (UL)
- Initial contact resistance : $10\text{m}\Omega$ (max.)
- Insulation resistance : $100\text{M}\Omega$ (min)
- Dielectric strength : 1,000VAC for 1 minute
- Life cycle : 50,000 cycles
- Temperature range : -30°C to $+130^{\circ}\text{C}$

- Base : Diallyl phthalate (DAP).
- Actuator : Rocker, Nylon 66, Paddle available
- Bushing : Brass, nickel plated
- Housing : Stainless steel.
- Terminals : silver plated brass or copper
gold plated optional
- contact : Silver plated copper
gold plated optional
- Snapin rocker or paddle types available
- Epoxy sealed terminals



A1R13-R02



A2R14-R02

