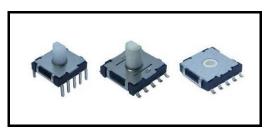
SRRM SERIES





◆Feature

- Low-profile vertical type.
- Non-shaft types are reflow solderable.

Applications

• Signal changeover in all type of electronic equipment.

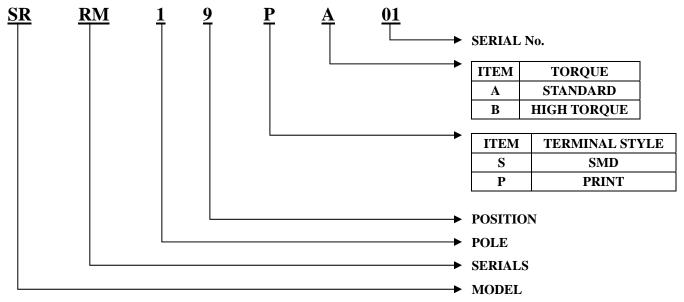
♦Common specifications

Items		Stand specification		
Ratings (max.) (Resistive load)		0.1A, 16V DC (resistive load)		
Contract marietanes	Initial performance	50m $Ω$ max.		
Contract resistance	after lifetime	300 m Ω max.		
Operating life without load		10,000 cycles		

◆Products line

Poles	Position	Changeover timing	Step angle	Shaft style	Soldering	Rotational torque	Products No.	Drawing No.
1		Non-shorting	40°	Flat shaft	Insertion	60±30gf.cm	SRRM19PA01	1
	9					130±50gf.cm	SRRM19PB01	2
				Non shaft	Reflow	60±30gf.cm	SRRM19SA01	3

♦ROTARY SWITCH PRODUCTS NUMBERING SYSTEM





Unit: mm

SRRM SERIES

♦Dimension

Insertion Type

Reflow Type

Ken	ow Type	Circuit diagram		
No	Dimensions	(Viewed from the direction A) P.C. board mounting hole dimensions (viewed from the direction A)		
3	P.C.BOARD TERMINAL FLATNESS 0.1 MAX. P.C.BOARD A TERMINAL FLATNESS 0.1 MAX. O 4 - CO.2 7.6±0.05	14.8 12.4 7.6 14.8 12.4 7.6 14.8 12.4 7.6 14.8 12.4 7.6 14.8 12.4 7.6 14.8 12.4 7.6 15.5 16.5 17.5		