

Rotary Switches

SAB□ Series



Main technical parameter

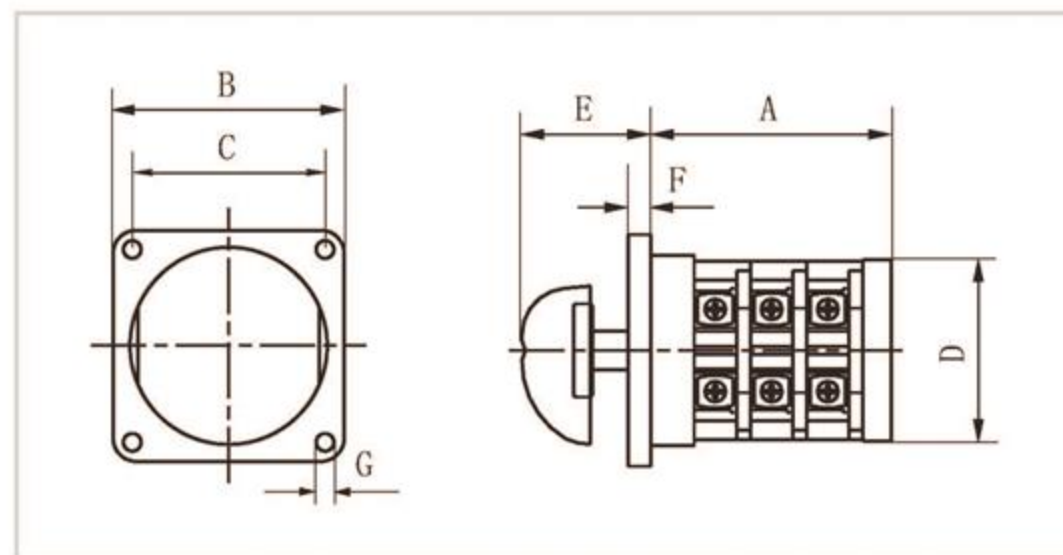
Description	Ith A	Ui V	Ue V	AC-21A	AC-22A	AC-23A		AC-2		AC-3		AC-4		AC-15	DC-13	
				Ie A	Ie A	Ie A	P kW	Ie A	P kW	Ie A	P kW	Ie A	P kW	Ie A	Ie A	
SAB16	16	660 / 690	440	16	16	13	7.5	15	7.5	11	5.5	3.5	1.5	4		
			240											5	1	
			120												5	
SAB25	25		440	25	25	22	11	22	11	15	7.5	6.5	3	5		
			240											8		
			120												9	
SAB32	32		440	32	32	30	15	30	15	22	11	11	5.5	6		
			240											14	11	
			120												25	
SAB50	50		440	50	40		22			18.5		7.5				
			240				11			11						
			120	Rated working voltage Ue												
SAB75	75		440	75(DC)	75	72	45	72	45	47	24	23	11.5			
			240													
			120												60	
Switch life	No load		8500											Electric life 3×10 ⁴		
	Load		1500											Mechanical life 5×10 ⁴		
	Total		10000													

Ordering Information

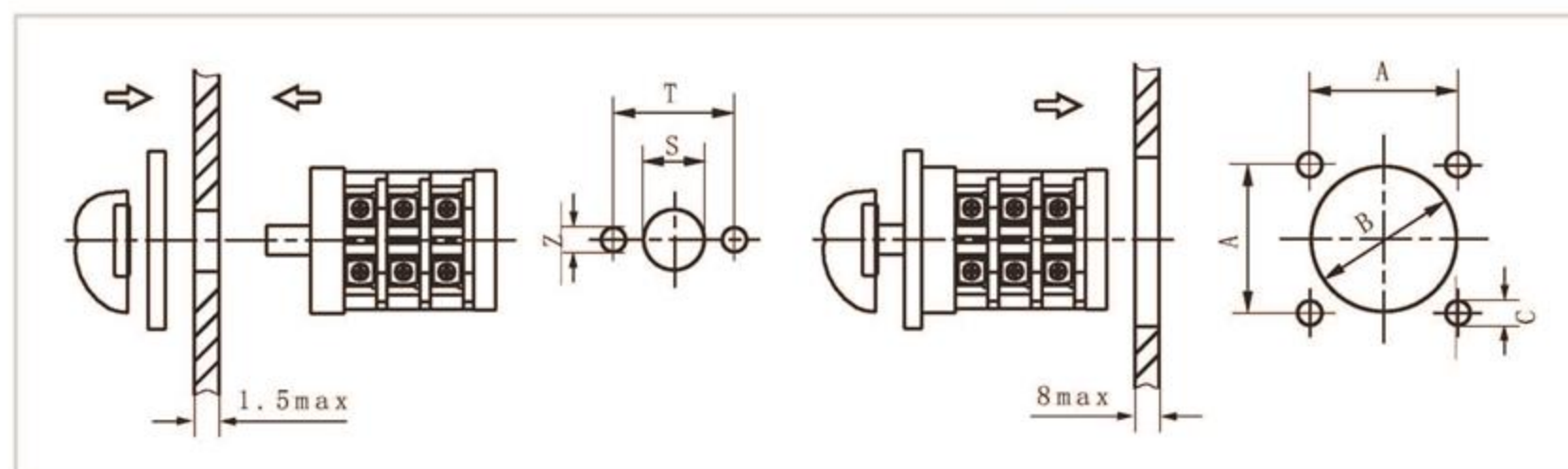
SAB□□□□R

- R type handle
- Code for faceplate size
- Code for switching diagram
- Code for escutcheon plate
- Code for rated thermal current (16、25、32、50 or 75) Amp

Dimension and installation



Description	Joint number (A)				Installation(mm)					
	1	2	3	4	□B	□C	D	E	F	G
SAB16	37	50	62	75	54	36	φ44	28	8	4.5
SAB25	37	50	62	75	72	58	φ59	32	9	4.5
SAB32	41	59	77	95	72	58	φ59	32	9	4.5
SAB50	52	70	88	106	105	72	φ80	42	10	5.5
SAB75	61	88	115	142	105	72	φ80	42	10	5.5



Description	Installation(mm)					
	S	T	Z	A	B	C
SAB16	9.5	32	3.2	36	45	M4
SAB25	9.5	33	3.2	58	64	M4
SAB32	9.5	33	3.2	58	64	M4
SAB50	13	46	5.3	85	90	M5
SAB75	13	46	5.3	85	90	M5