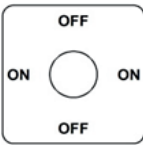
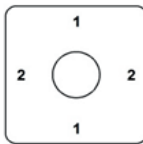
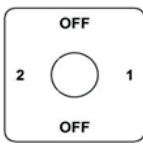
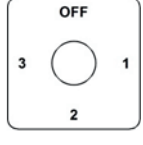
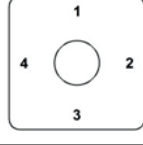
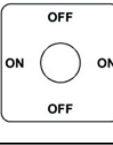
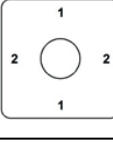
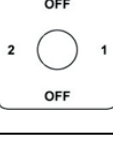
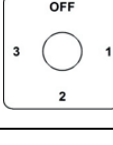
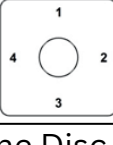


10-16-25-40-63 AMP 4 POSITION 90°

Single Phase - 250 Volts (1 & 2 Poles)

Three Phase - 440 Volts (3 Pole & above))

Switching	IP MARKING	No. of Poles	10A TYPE	M.R.P. (Rs)	16A TYPE	M.R.P. (Rs)	25A TYPE	M.R.P. (Rs)
ON - OFF		1	SRP112	451	SRP112	451	SRP213	610
		2	SRP123	697	SRP123	697	SRP225	810
		3	SRP134	766	SRPM134	859	SRPM237	1123
		4	SRP145	833	SRPM145	880	SRPM249	1366
TWO WAY NO OFF		1	SRP113A	641	SRP113A	641	SRP213A	753
		2	SRP125A	882	SRP125A	882	SRP225A	979
		3	SRP137A	994	SRPM137A	1190	SRPM237A	1351
		4	SRP149A	1314	SRPM149A	1330	SRPM249A	1692
TWO WAY WITH OFF		1	SRP113B	646	SRP113B	646	SRP215B	794
		2	SRP125B	769	SRP125B	769	SRP229B	1112
		3	SRP137B	1030	SRPM137B	1206	SRPM2313B	1811
		4	SRP149B	1294	SRPM149B	1325	SRPM2418B/LM	2349
THREE WAY WITH OFF		1	SRP113C	820	SRP113C	820	SRP215C	856
		2	SRP126C	846	SRP126C	846	SRP229C	1409
		3	SRP139C	1113	SRPM139C	1537	SRPM2313C	2023
		4	SRP1412C	1547	SRPM1412C	2013	SRPM2418C/LM	2479
FOUR WAY NO OFF		1	SRP113D	887	SRP113D	887	SRP215D	1061
		2	SRP126D	928	SRP126D	928	SRP229D	1471
		3	SRP139D	1164	SRPM139D	1490	SRPM2313D	1998
		4	SRP1412D	1604	SRPM1412D	2111	SRPM2418D/LM	2970

Switching	IP MARKING	No. of Poles	40A TYPE	M.R.P. (Rs)	63A TYPE	M.R.P. (Rs)
ON - OFF		1	SRPM312	1056	SRPM613	1317
		2	SRPM323	1240	SRPM625	1553
		3	SRPM334	1573	SRPM637	2349
		4	SRPM345	1801	SRPM649	2753
TWO WAY NO OFF		1	SRPM313A	1261	SRPM613A	1415
		2	SRPM325A	1983	SRPM625A	2045
		3	SRPM337A	2556	SRPM637A	2795
		4	SRPM349A	2727	SRPM649A	3421
TWO WAY WITH OFF		1	SRPM313B	1276	SRPM615B	1671
		2	SRPM325B	1758	SRPM629B	3265
		3	SRPM337B	2225	SRPM6313B	3467
		4	SRPM349B	2914	SRPM6417B	4161
THREE WAY WITH OFF		1	SRPM313C	1317	SRPM615C	1901
		2	SRPM326C	1937	SRPM629C	2696
		3	SRPM339C	2795	SRPM6313C	3591
		4	SRPM3412C	3959	SRPM6417C	4342
FOUR WAY NO OFF		1	SRPM313D	1286	SRPM615D	1707
		2	SRPM326D	2086	SRPM629D	2680
		3	SRPM339D	3002	SRPM6313D	4150
		4	SRPM3412D	4005	SRPM6417D	5056

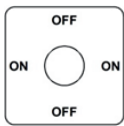
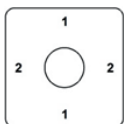
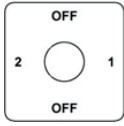
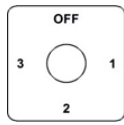
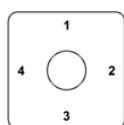


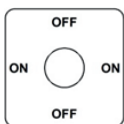
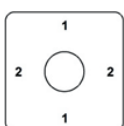
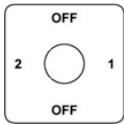
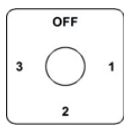
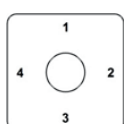
Note : Melamine Disc Switches Are available on request

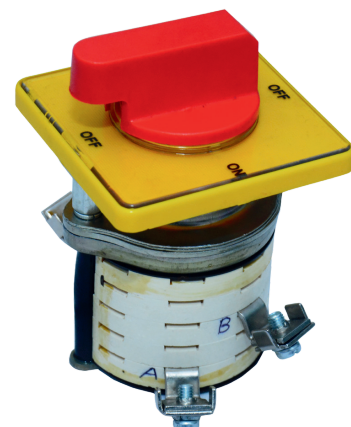
Revised w.e.f. 15th April 2025

10-16-25-40-63 AMP 4 POSITION 90°

Single Phase - 250 Volts (1 & 2 Poles) Three Phase - 440 Volts (3 Pole & above))

Switching	IP MARKING	No. of Poles	10A TYPE	M.R.P. (Rs)	16A TYPE	M.R.P. (Rs)	25A TYPE	M.R.P. (Rs)
ON - OFF		1	RP112	846	RP112	846	RP213	1092
		2	RP123	999	RP123	999	RP225	1317
		3	RP134	1092	RPM134	1180	RPM238/LM	1775
		4	RP145	1283	RPM145	1263	RPM2410/LM	2060
TWO WAY NO OFF		1	RP113A	938	RP113A	938	RP213A	1179
		2	RP125A	1210	RP125A	1210	RP225A	1456
		3	RP138A/LM	1873	RPM138A/LM	1946	RPM238A/LM	2215
		4	RP1410A/LM	2199	RPM1410A/LM	2313	RPM2410A/LM	2293
TWO WAY WITH OFF		1	RP113B	907	RP113B	907	RP215B	1440
		2	RP125B	1112	RP125B	1112	RP2210B/LM	1830
		3	RP138B/LM	1879	RPM138B/LM	1894	RPM2314B/LM	2758
		4	RP1410B/LM	2003	RPM1410B/LM	2153		
THREE WAY WITH OFF		1	RP113C	994	RP113C	994	RP215C	866
		2	RP127C/LM	1584	RP127C/LM	1584	RP2210C/LM	1917
		3	RP1310C/LM	1956	RPM1310C/LM	2525	RPM2314C/LM	2986
		4	RP1413C/LM	2261	RPM1413C/LM	2577		
FOUR WAY NO OFF		1	RP113D	1148	RP113D	1148	RP215D	1327
		2	RP127D/LM	1640	RP127D/LM	1640	RP2210D/LM	2173
		3	RP1310D/LM	2344	RPM1310D/LM	2505	RPM2314D/LM	3348
		4	RP1413D/LM	2412	RPM1413D/LM	2914		

Switching	IP MARKING	No. of Poles	40A TYPE	M.R.P. (Rs)	63A TYPE	M.R.P. (Rs)
ON - OFF		1	RPM312	1712	RPM613	1850
		2	RPM323	1948	RPM625	2814
		3	RPM334	2277	RPM637	3136
		4	RPM345	2624	RPM649	3757
TWO WAY NO OFF		1	RPM313A	2004	RPM613A	2214
		2	RPM325A	2506	RPM625A	2865
		3	RPM337A	3416	RPM637A	3643
		4	RPM349A	3762	RPM649A	4285
TWO WAY WITH OFF		1	RPM313B	1953	RPM615B	2516
		2	RPM325B	2568	RPM629B	3603
		3	RPM337B	3177	RPM6313B	4828
		4	RPM349B	3742		
THREE WAY WITH OFF		1	RPM313C	2009	RPM615C	2568
		2	RPM326C	2670	RPM629C	3705
		3	RPM339C	4037	RPM6313C	5853
		4	RPM3412C	4756		
FOUR WAY NO OFF		1	RPM313D	2163	RPM615D	2747
		2	RPM326D	2916	RPM629D	3839
		3	RPM339D	4244	RPM6313D	6288
		4	RPM3412D	5320		



Note : LM indicates Large Mechanism

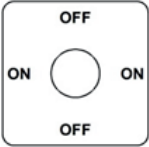
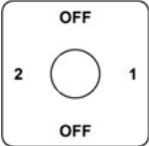
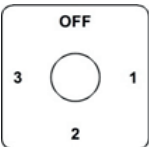
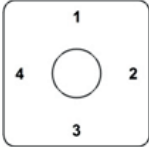
Revised w.e.f. 15th April 2025

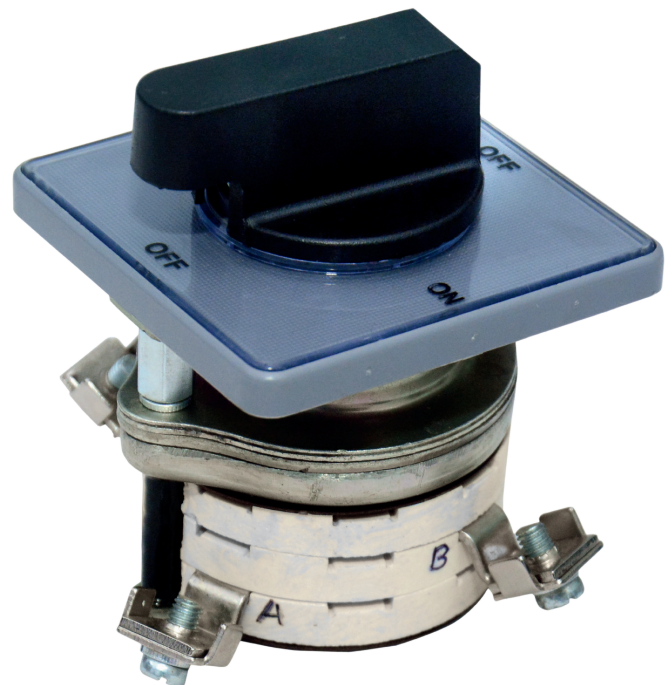
25 - 63 AMP

4 POSITION 90°

Single Phase - 250 Volts (1 & 2 Poles)

Three Phase - 440 Volts (3 Pole & above))

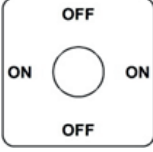
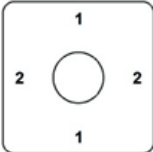
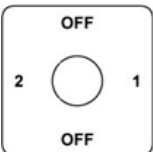
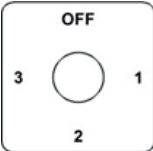
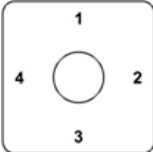
Switching	IP MARKING	No. of Poles	25A TYPE	M.R.P. (Rs)	63A TYPE	M.R.P. (Rs)
ON - OFF		1	SRP212	604	SRPM612	1313
		2	SRP223	746	SRPM623	1496
		3	SRPM234	987	SRPM634	2069
		4	SRPM245	1192	SRPM645	2399
TWO WAY WITH OFF		1	SRP213B	772	SRPM613B	1638
		2	SRP225B	998	SRPM625B	2420
		3	SRPM237B	1649	SRPM637B	3407
		4	SRPM249B	1901	SRPM649B	4179
THREE WAY WITH OFF		1	SRP213C	835	SRPM613C	1717
		2	SRP226C	1155	SRPM626C	2520
		3	SRPM239C	1859	SRPM639C	3502
		4	SRPM2412C	2126	SRPM6412C	4342
FOUR WAY NO OFF		1	SRP213D	908	SRPM613D	1780
		2	SRP226D	1302	SRPM626D	2604
		3	SRPM239D	1937	SRPM639D	3680
		4	SRPM2412D	2252	SRPM6412D	4683

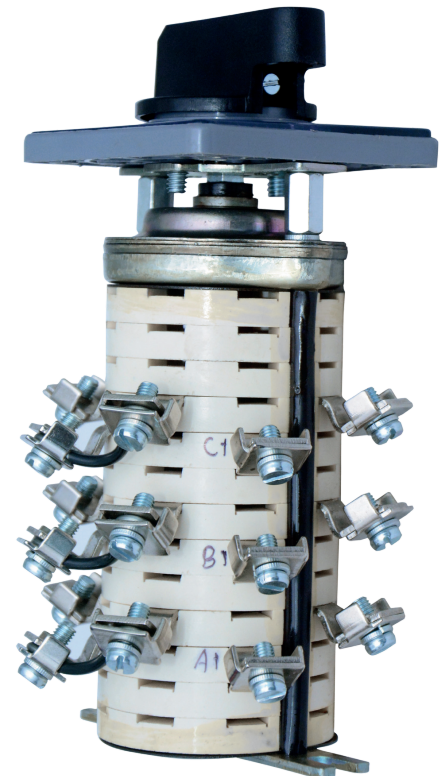
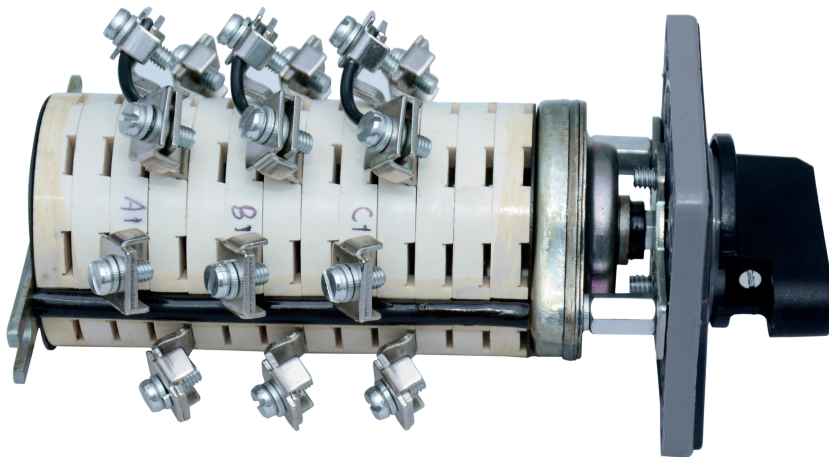


80 - 100 AMP 4 POSITION 90°

Single Phase - 250 Volts (1 & 2 Poles)

Three Phase - 440 Volts (3 Pole & above)

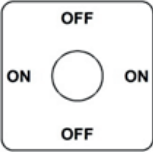
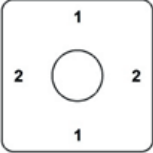
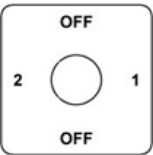
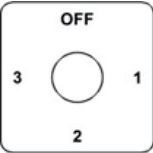
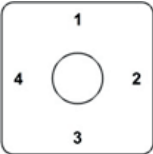
Switching	IP MARKING	No. of Poles	80A TYPE	M.R.P. (Rs)	100A TYPE	M.R.P. (Rs)
ON - OFF		1	SRPM814	2366	SC101H4	2990
		2	SRPM825	3546	SC102H6	4228
		3	SRPM836	4488	SC103H11	5954
		4	SRPM847	5684	SC104H14	7602
TWO WAY NO OFF		1	SRPM815A	3583	SC101H7A	5538
		2	SRPM827A	5736	SC102H11A	9214
		3	SRPM839A	8466	SC103H15A	12750
		4	SRPM8411A	10696		
TWO WAY WITH OFF		1	SRPM815B	3583	SC101H7B	5538
		2	SRPM827B	5736	SC102H11B	9214
		3	SRPM839B	8466	SC103H15B	14253
		4	SRPM8411B	10956		
THREE WAY WITH OFF		1	SRPM815C	3947	SC101H7C	6110
		2	SRPM827C	6583	SC102H11C	10618
		3	SRPM8310C	9225	SC103H15C	15382
		4	SRPM8414C	11742		
FOUR WAY NO OFF		1	SRPM815D	4222	SC101H7D	6708
		2	SRPM827D	6802	SC102H11D	12158
		3	SRPM8310D	9490	SC103H15D	17420
		4	SRPM8414D	12256		



Revised w.e.f. 15th April 2025

Single Phase - 250 Volts (1 & 2 Poles)

Three Phase - 440 Volts (3 Pole & above)

Switching	IP MARKING	No. of Poles	TYPE	M.R.P. (Rs)
ON - OFF		1	SC101H3	2808
		2	SC102H4	3832
		3	SC103H5	5444
		4	SC104H6	7218
TWO WAY NO OFF		1	SC101H3A	5314
		2	SC102H5A	8632
		3	SC103H7A	11887
		4	SC104H9A	15205
TWO WAY WITH OFF		1	SC101H4B	5314
		2	SC102H7B	8632
		3	SC103H10B	12444
		4	SC104H13B	15896
THREE WAY WITH OFF		1	SC101H4C	5751
		2	SC102H7C	9989
		3	SC103H10C	14581
		4	SC104H13C	16739
FOUR WAY NO OFF		1	SC101H4D	6022
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		3	SC103H10D	16078
		4	SC104H13D	20015

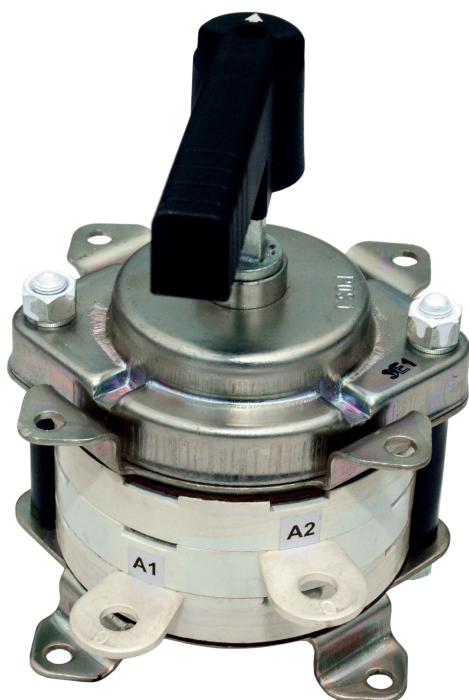


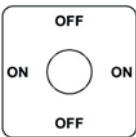
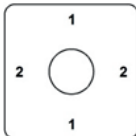
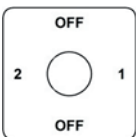
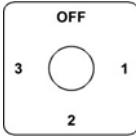
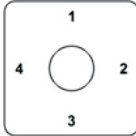
SPRING RETURN ROTARY SWITCHES

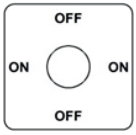
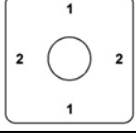
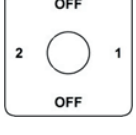
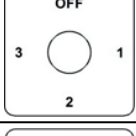
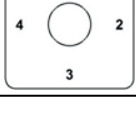
Switching	No. of Poles	Rating	TYPE	M.R.P.(Rs)
OFF - 2 - 1	2	7.5A/230V AC OR 5A/230V DC	RP123R/TA3/PRM/LM	2215
	2	20A/230V AC OR 15A/230V DC	RPM323R/TA3/PRM	2616
	4	20A/230V AC OR 15A/230V DC	RPM345R/TA3/PRM	4784
	4	40A/230V AC OR 30/230V DC	RPM649R/TA3/PRM	6989
OFF - 2 - 1	1	7.5A/230V AC OR 5A/230V DC	SRP113B/TA3/PRM/LM	1524
	2	7.5A/230V AC OR 5A/230V DC	SRP125B/TA3/PRM/LM	1880
	1	20A/230V AC OR 15A/230V DC	RPM313B/TA3/PRM	2652
	2	20A/230V AC OR 15A/230V DC	RPM325B/TA3/PRM	3693
	3	20A/230V AC OR 15A/230V DC	RPM337B/TA3/PRM	4233
	4	20A/230V AC OR 15A/230V DC	RPM349B/TA3/PRM	4784
OFF- ON	1	20A/230V AC OR 15A/230V DC	RPM312/TB3/PRM	2616
	3	40A/230V AC OR 30A/230V DC	RPM637/TB3/PRM	5212

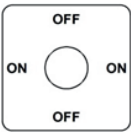
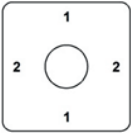
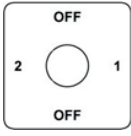
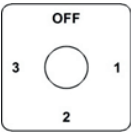
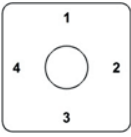
Revised w.e.f. 15th April 2025

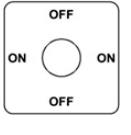
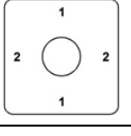
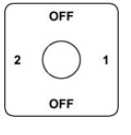
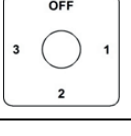
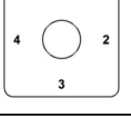
Switching	No. of Poles	TYPE (AC)	M.R.P.(Rs)	TYPE (AC/ DC)	M.R.P.(Rs)
REVERSING WITH OFF	2	SRP125K	984	RP125K	1328
	3	SRP136K	1685	RP137K/LM	1985
	3	SRPM136K	1281	RPM137K/LM	2074
	4	SRP149K	1449	RP1410K/LM	2331
	4	SRPM149K	1628	RPM1410K/LM	2615
	3	SRPM337K	3502	RPM337K	4699
REVERSING WITHOUT OFF	2	SRP125LK	977	RP125LK	1454
	3	SRP137LK	1260	RP138LK/LM	1916
	3	SRPM137LK	1407	RPM138LK/LM	2142
	4	SRP149LK	1449	RP1410LK/LM	2331
	4	SRPM149LK	1628	RPM1410LK/LM	2515
	2	SRPM229LK	1759	RP2210LK/LM	2835
NO/NC CONTACTS	2	SRP123R	746	RP123R	1265
	4	SRP145R	1003	RP145R	1481
	4	SRPM145R	1082	RPM145R	1733
	2	SRPM323R	1832	RPM323R	2898
	4	SRPM345R	2578	RPM345R	3780
STAR DELTA WITH OFF	3	SRP1310AK	1407		
	3	SRPM1310AK	1990		
	3	SRPM3310AK	4337		
2 SPEED CONTROL	3	SRP139PC	1449		
	3	SRPM139PC	1628		
	3	SRPM339PC	4032		

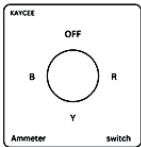
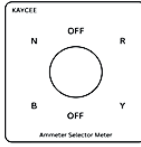
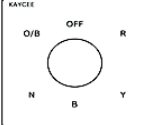
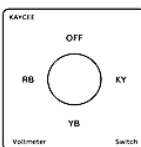
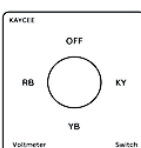
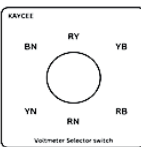
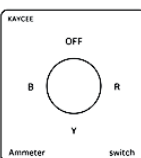
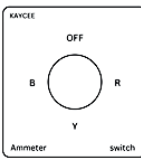


Switching	IP MARKING	No. of Poles	100A TYPE	M.R.P. (Rs)	200A TYPE	M.R.P. (Rs)	300A TYPE	M.R.P. (Rs)
ON - OFF		1	SC1012	7196	SC2012	8549	SC3012	11280
		2	SC1023	9041	SC2023	10183	SC3023	16134
		3	SC1034	11362	SC2034	14330	SC3034	21597
		4	SC1045	13135	SC2045	17025	SC3045	26973
TWO WAY NO OFF		1	SC1013A	9722	SC2013A	12438	SC3013A	16718
		2	SC1025A	13612	SC2025A	18988	SC3025A	27214
		3	SC1037A	18901	SC2037A	25482	SC3037A	38412
		4	SC1049A	23883	SC2049A	31842	SC3049A	47970
TWO WAY WITH OFF		1	SC1013B	10009	SC2013B	12638	SC3013B	17010
		2	SC1025B	14294	SC2025B	19060	SC3025B	27706
		3	SC1037B	19306	SC2037B	26860	SC3037B	46453
		4	SC1049B	24677	SC2049B	32241	SC3049B	49159
THREE WAY WITH OFF		1	SC1013C	10409	SC2013C	13217	SC3013C	17897
		2	SC1025C	15267	SC2025C	20613	SC3025C	29746
		3	SC1037C	20300	SC2037C	27265	SC3037C	42199
		4	SC1049C	25676	SC2049C	34225	SC3049C	52946
FOUR WAY NO OFF		1	SC1013D	9445	SC2013D	12746	SC3013D	18225
		2	SC1025D	15939	SC2025D	21971	SC3025D	32072
		3	SC1037D	20787	SC2037D	30632	SC3037D	42825
		4	SC1049D	27070	SC2049D	40421	SC3049D	53315

Switching	IP MARKING	No. of Poles	400A TYPE	M.R.P. (Rs)	500A TYPE	M.R.P. (Rs)	600A TYPE	M.R.P. (Rs)
ON - OFF		1	SC4013	11665	SC5013	15836	SC6013	21376
		2	SC4025	20408	SC5025	27993	SC6025	33046
		3	SC4037	29459	SC5037	40503	SC6037	49754
		4	SC4049	37612	SC5049	52542	SC6049	66066
TWO WAY NO OFF		1	SC4015A	22161	SC5015A	29935	SC6015A	36731
		2	SC4029A	37910	SC5029A	53459	SC6029A	67066
		3	SC40313A	51347	SC50313A	74231	SC60313A	95525
TWO WAY WITH OFF		1	SC4015B	22555	SC5015B	30335	SC6015B	37136
		2	SC4029B	38494	SC5029B	54428	SC6029B	67650
		3	SC40313B	51947	SC50313B	74533	SC60313B	98907
		4	SC40413B/TA3	57313	SC50413B/TA3	84578	SC60413B/TA3	109465
THREE WAY WITH OFF		1	SC4015C	23329	SC5015C	31099	SC6015C	38684
		2	SC4029C	39852	SC5029C	57928	SC6029C	71145
		3	SC40313C	56713	SC50313C	80606	SC60313C	105478
FOUR WAY NO OFF		1	SC4015D	26245	SC5015D	32170	SC6015D	40047
		2	SC4029D	42374	SC5029D	59486	SC6029D	73482
		3	SC40313D	60465	SC50313D	88955	SC60313D	108466

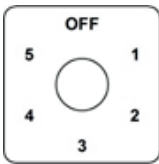
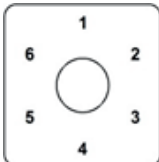
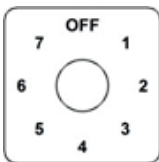
Switching	IP MARKING	No. of Poles	100A TYPE	M.R.P. (Rs)	200A TYPE	M.R.P. (Rs)	300A TYPE	M.R.P. (Rs)
ON - OFF		1	C1012	7780	C2012	10301	C3012	11859
		2	C1023	9215	C2023	12500	C3023	17722
		3	C1034	10886	C2034	17538	C3034	23785
		4	C1045	14432	C2045	20895	C3045	29648
TWO WAY NO OFF		1	C1013A	11562	C2013A	14581	C3013A	18271
		2	C1025A	16913	C2025A	22735	C3025A	30130
		3	C1037A	22350	C2037A	29192	C3037A	42789
		4	C1049A	26865	C2049A	36767	C3049A	53936
TWO WAY WITH OFF		1	C1013B	11767	C2013B	15093	C3013B	18568
		2	C1025B	17302	C2025B	22314	C3025B	30714
		3	C1037B	23278	C2037B	32241	C3037B	43578
		4	C1049B	27660	C2049B	39006	C3049B	55135
THREE WAY WITH OFF		1	C1013C	12249	C2013C	18086	C3013C	19639
		2	C1025C	18271	C2025C	24380	C3025C	33046
		3	C1037C	24482	C2037C	33338	C3037C	47565
		4	C1049C	28659	C2049C	41195	C3049C	59706
FOUR WAY NO OFF		1	C1013D	12638	C2013D	16328	C3013D	20700
		2	C1025D	17082	C2025D	25271	C3025D	35373
		3	C1037D	25271	C2037D	35824	C3037D	50953
		4	C1049D	29648	C2049D	45572	C3049D	64683

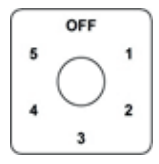
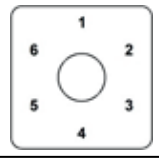
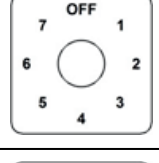
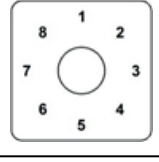
Switching	IP MARKING	No. of Poles	400A TYPE	M.R.P. (Rs)	500A TYPE	M.R.P. (Rs)	600A TYPE	M.R.P. (Rs)
ON - OFF		1	C4013	15652	C5013	17697	C6013	24293
		2	C4025	24692	C5025	30714	C6025	36936
		3	C4037	35650	C5037	44972	C6037	54120
		4	C4049	45505	C5049	58512	C6049	68660
TWO WAY NO OFF		1	C4015A	26814	C5015A	33430	C6015A	40626
		2	C4029A	45869	C5029A	58312	C6029A	71540
		3	C40313A	61526	C50313A	80801	C60313A	105688
TWO WAY WITH OFF		1	C4015B	26332	C5015B	34117	C6015B	41794
		2	C4029B	46581	C5029B	58902	C6029B	72898
		3	C40313B	62853	C50313B	83189	C60313B	107866
		4	C40413B/TA3	69352	C50413B/TA3	92542	C60413B/TA3	117019
THREE WAY WITH OFF		1	C4015C	29156	C5015C	36552	C6015C	44321
		2	C4029C	46848	C5029C	60752	C6029C	76783
		3	C40313C	67071	C50313C	90948	C60313C	113842
FOUR WAY NO OFF		1	C4015D	33046	C5015D	40826	C6015D	45684
		2	C4029D	50932	C5029D	66476	C6029D	79315
		3	C40313D	71648	C50313D	99902	C60313D	118418

Switching	TYPE	M.R.P.(Rs)	IP MARKING
Ammeter Selector Switches			
Current in each phase with off 4 position 90 Deg.	SRP136MA60	655	
Current in each phase and leakage current or out of balance current with off, 6 position 60Deg.	SRP148MF42/S	1255	
Current in each phase and neutral and neutral and leakage current with off, 6 position 60 Deg.	SRP1210MA43/S	1425	
Voltmeter Selector SwitchES			
Voltage between phases with off 4 position 90 Deg.	SRP135VS	585	
Voltage between phase and neutral with off, 4 position 90 Deg.	SRP115BE18	725	
Voltage between phase and between phase and neutral without off, 6 position 60 Deg.	SRP137SV	1396	
Special selector switches			
With one switch to indicate, with one Ammeter & one Voltmeter, simultaneously reading of phase current & voltage between phases, with off.	SRP1310MB28	1255	
Ammeter selector switch to read current between phases, without CT, 4 position 90 Deg.	SRP1313ZZF12	3415	

6 POSITION 60 DEG. AC ONLY (FIVE WAY WITH OFF & SIX WITH NO OFF)

8 POSITION 45DEG. AC ONLY (SEVEN WAY WITH OFF & EIGHT WITH NO OFF)

Switching	IP MARKING	No. of Poles	16 AMP 250V	M.R.P. (Rs)	25 AMP 250V	M.R.P. (Rs)
FIVE WAY WITH OFF		1	SRPM11E3	1396	SRPM21E5	1777
		2	SRPM12E6	1803	SRPM22E10	2863
SIX WAY NO OFF		1	SRPM11F3	1447		
		1	SRPM11F6	1519	SRPM21F5	1803
		2	SRPM12F6	1936	SRPM22F10	2920
SEVEN WAY WITH OFF		1	SRPM21G4	1746		
		2	SRPM22G7	2657		
EIGHT WAY NO OFF		1	SRPM21H4	1818		
		2	SRPM22H7	2730		

Switching	IP MARKING	No. of Poles	10 A/ 440 V	M.R.P. (Rs)	16 A/ 440 V	M.R.P. (Rs)
FIVE WAY WITH OFF		3	SRPM13E9	2657	SRPM23E15	3481
SIX WAY NO OFF		3	SRPM13F9	2755	SRPM23F15	3600
SEVEN WAY WITH OFF		3	SRPM23G10	3780		
EIGHT WAY NO OFF		3	SRPM23H12	3842		

Revised w.e.f. 15th April 2025

DESCRIPTION	M.R.P.(Rs)
INDICATING PLATE	
Grey / Yellow flush plate with acrylic Indicating Plate, Standard Markings size 64sq mm square for 10-16-25 Amps. 4 position switches.	70
Grey / Yellow flush plate with acrylic Indicating Plate, Standard Markings size 84sq mm square for switches 40-60 Amp , 6 Pos. & 100Amp Light Duty	75
100-600Amp 178 x 178 mm square for non Lockable IP	165
100-600Amp 178 x 178 mm square for Lockable IP	160
HANDLES	
Knob - Small Drg. SW. 7913 - Sq cavity for 10-16-25 Amps, 4 position switches.	45
Knob - Large Drg. SW E. 6036 (IT.3) - for small switch - sq. Cavity - for 10-16-25 Amp	60
Knob - Large Drg. SW E. 6036 (IT.2), for 10-16-25 Amps - 6 position switches.	60
Knob - Large Drg. SW E. 6036 (IT.1) - sq. Cavity for 40-60 and 100 Amps. Light Duty.	60
Lever type - Small Drg. SW5-B-89 for 10-16-25 Amps, 4 position switches.	90
Lever type - Large Drg. SWL-B-83/1 for 40-60 and 100 Amps Light Duty.	110
Lever type for 100 - 600 Amps Heavy Duty switches - Drg. SW-D, 7677	155
Capstan type 100 - 600 Amps Heavy Duty Switches - Drg, SW -C 5159	380
CENTER KEY LOCK	
For Switches 10-60 Amps and Light Duty	
Lever type LOCK (Code LG)	665
Tee (Knob) type LOCK (Code TG)	665
CUBICLE DOOR INTERLOCK - NON LOCKABLE TYPE	
In rotary Lever type handle (Code LSH*) for 10-60Amps & 100 Amp Light duty. (*While ordering please specify position in which the door interlock should disengage and also lock the handle).	375
In rotary Lever type handle (Code CSH*) for 100-600Amps Heavy duty. (*While ordering please specify position in which the door interlock should disengage and also lock the handle).	570
CUBICLE DOOR INTERLOCK - LOCKABLE TYPE	
Lever type handle Code- LHR*For Switches 10-60 A and 100A Light Duty 4 position only - (*While ordering please specify position in which the door interlock should disengage and also lock the handle).	740
BLOCKED POSITION	
10-60 Amps and 100 Amps, Light Duty Switches.	75
100-600 Amps Switches.	315
*While ordering please specify position to be blocked	
PAD LOCK	
Pad Locking for 10 - 25 Amps and 40-60 Amps	390
SHROUD (per unit)	
For 10-16-25 Amp Switches	60
For 40-60 Amp Switches	95

*MRP for special sequence switches & more number of poles available on request., send your enquiry on sales@kayceeindustries.com.
Switches will be available with YR (yellow plate & red knob) as required or else by default will be GB(grey plate & black knob).
100 to 600 Amp AC & AC/DC handles available are Lever Type & Capstan Type.
100 to 600 Amp upto 3 disc Lever type Handle & above 5 disc Capstan type Handle provided.*