



PRICE LIST

W.E.F 1ST JANUARY 2026

PIONEERING
EXCELLENCE FOR
OVER



Since 1942

YEARS

Keep In Touch
With Us

7410033051/52/53/55 

www.kayceeindustries.com 

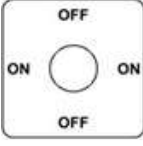
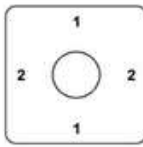
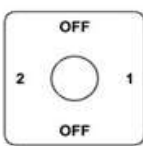
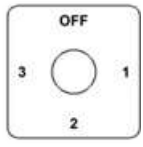
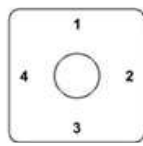
24,26,27/19 KT steel compound ,
wimco naka , near RK CNG pump,
Ambernath west Thane - 421501 

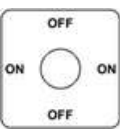
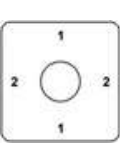
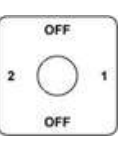
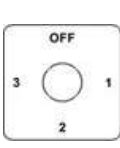
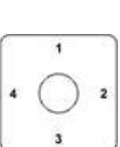
CONTENT

➤ Rotary Switch	1	➤ Phase Selector Switch	32
➤ Rotary Cam Switch	12	➤ Auxiliary Switch	33
➤ New Rotary Cam Switch	21	➤ Counter	35
➤ Breaker Control Switch	24	➤ Hour Meter (TT & MTT)	36
➤ Toggle Switch	25	➤ Cable Lugs	37
➤ Micro Switch	26	➤ General Purpose Relay	45
➤ Limit Switch	28	➤ Push Button & Indicating Lamps	48
➤ Rotary Toggle Switch	32	➤ Changeover Switch	53
➤ Foot Switch	32	➤ Electronic Buzzer	54

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	483	SRP112	483	SRP213	653
		2	SRP123	747	SRP123	747	SRP225	867
		3	SRP134	828	SRPM134	929	SRPM237	1215
		4	SRP145	901	SRPM145	952	SRPM249	1478
TWO WAY NO OFF		1	SRP113A	686	SRP113A	686	SRP213A	807
		2	SRP125A	944	SRP125A	944	SRP225A	1049
		3	SRP137A	1075	SRPM137A	1287	SRPM237A	1461
		4	SRP149A	1422	SRPM149A	1439	SRPM249A	1830
TWO WAY WITH OFF		1	SRP113B	692	SRP113B	692	SRP215B	851
		2	SRP125B	823	SRP125B	823	SRP229B	1191
		3	SRP137B	1114	SRPM137B	1304	SRPM2313B	1959
		4	SRP149B	1399	SRPM149B	1433	SRPM2418B/LM	2541
THREE WAY WITH OFF		1	SRP113C	878	SRP113C	878	SRP215C	917
		2	SRP126C	906	SRP126C	906	SRP229C	1510
		3	SRP139C	1203	SRPM139C	1662	SRPM2313C	2189
		4	SRP1412C	1674	SRPM1412C	2177	SRPM2418C/LM	2681
FOUR WAY NO OFF		1	SRP113D	950	SRP113D	950	SRP215D	1136
		2	SRP126D	994	SRP126D	994	SRP229D	1576
		3	SRP139D	1259	SRPM139D	1612	SRPM2313D	2161
		4	SRP1412D	1735	SRPM1412D	2284	SRPM2418D/LM	3213

Switching	IP MARKING	No. of Poles	40A TYPE	M.R.P. (Rs)	63A TYPE	M.R.P. (Rs)
ON - OFF		1	SRPM312	1131	SRPM613	1411
		2	SRPM323	1329	SRPM625	1663
		3	SRPM334	1702	SRPM637	2541
		4	SRPM345	1948	SRPM649	2978
TWO WAY NO OFF		1	SRPM313A	1351	SRPM613A	1515
		2	SRPM325A	2125	SRPM625A	2190
		3	SRPM337A	2765	SRPM637A	3023
		4	SRPM349A	2950	SRPM649A	3700
TWO WAY WITH OFF		1	SRPM313B	1367	SRPM615B	1790
		2	SRPM325B	1883	SRPM629B	3497
		3	SRPM337B	2407	SRPM6313B	3750
		4	SRPM349B	3151	SRPM6417B	4500
THREE WAY WITH OFF		1	SRPM313C	1411	SRPM615C	2037
		2	SRPM326C	2075	SRPM629C	2888
		3	SRPM339C	3023	SRPM6313C	3885
		4	SRPM3412C	4282	SRPM6417C	4696
FOUR WAY NO OFF		1	SRPM313D	1378	SRPM615D	1828
		2	SRPM326D	2234	SRPM629D	2871
		3	SRPM339D	3246	SRPM6313D	4489
		4	SRPM3412D	4332	SRPM6417D	5469

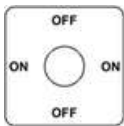
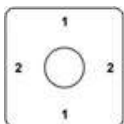
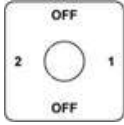
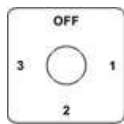
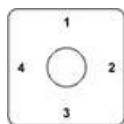


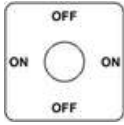
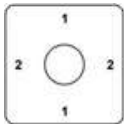
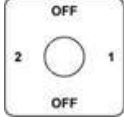
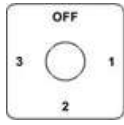
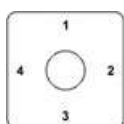
Note : Melamine Disc Switches Are available on request

Revised w.e.f. 1st January 2026

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	906	RP112	906	RP213	1169
		2	RP123	1071	RP123	1071	RP225	1411
		3	RP134	1181	RPM134	1276	RPM238/LM	1920
		4	RP145	1388	RPM145	1366	RPM2410/LM	2228
TWO WAY NO OFF		1	RP113A	1005	RP113A	1005	RP213A	1263
		2	RP125A	1296	RP125A	1296	RP225A	1559
		3	RP138A/LM	2026	RPM138A/LM	2105	RPM238A/LM	2396
		4	RP1410A/LM	2379	RPM1410A/LM	2502	RPM2410A/LM	2480
TWO WAY WITH OFF		1	RP113B	972	RP113B	972	RP215B	1543
		2	RP125B	1191	RP125B	1191	RP2210B/LM	1960
		3	RP138B/LM	2032	RPM138B/LM	2049	RPM2314B/LM	2983
		4	RP1410B/LM	2166	RPM1410B/LM	2328		
THREE WAY WITH OFF		1	RP113C	1065	RP113C	1065	RP215C	928
		2	RP127C/LM	1696	RP127C/LM	1696	RP2210C/LM	2053
		3	RP1310C/LM	2116	RPM1310C/LM	2731	RPM2314C/LM	3230
		4	RP1413C/LM	2446	RPM1413C/LM	2787		
FOUR WAY NO OFF		1	RP113D	1230	RP113D	1230	RP215D	1422
		2	RP127D/LM	1757	RP127D/LM	1757	RP2210D/LM	2328
		3	RP1310D/LM	2536	RPM1310D/LM	2709	RPM2314D/LM	3621
		4	RP1413D/LM	2608	RPM1413D/LM	3151		

Switching	IP MARKING	No. of Poles	40A TYPE	M.R.P. (Rs)	63A TYPE	M.R.P. (Rs)
ON - OFF		1	RPM312	1851	RPM613	2001
		2	RPM323	2106	RPM625	3043
		3	RPM334	2486	RPM637	3425
		4	RPM345	2865	RPM649	4103
TWO WAY NO OFF		1	RPM313A	2167	RPM613A	2394
		2	RPM325A	2710	RPM625A	3098
		3	RPM337A	3730	RPM637A	3978
		4	RPM349A	4108	RPM649A	4679
TWO WAY WITH OFF		1	RPM313B	2112	RPM615B	2721
		2	RPM325B	2777	RPM629B	3897
		3	RPM337B	3470	RPM6313B	5272
		4	RPM349B	4086		
THREE WAY WITH OFF		1	RPM313C	2173	RPM615C	2777
		2	RPM326C	2888	RPM629C	4007
		3	RPM339C	4408	RPM6313C	6391
		4	RPM3412C	5193		
FOUR WAY NO OFF		1	RPM313D	2339	RPM615D	2971
		2	RPM326D	3154	RPM629D	4151
		3	RPM339D	4634	RPM6313D	6866
		4	RPM3412D	5809		



Note : LM indicates Large Mechanism

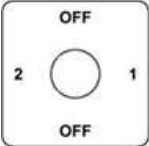
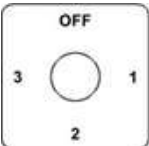
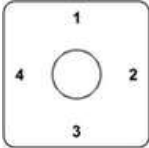
Revised w.e.f. 1st January 2026

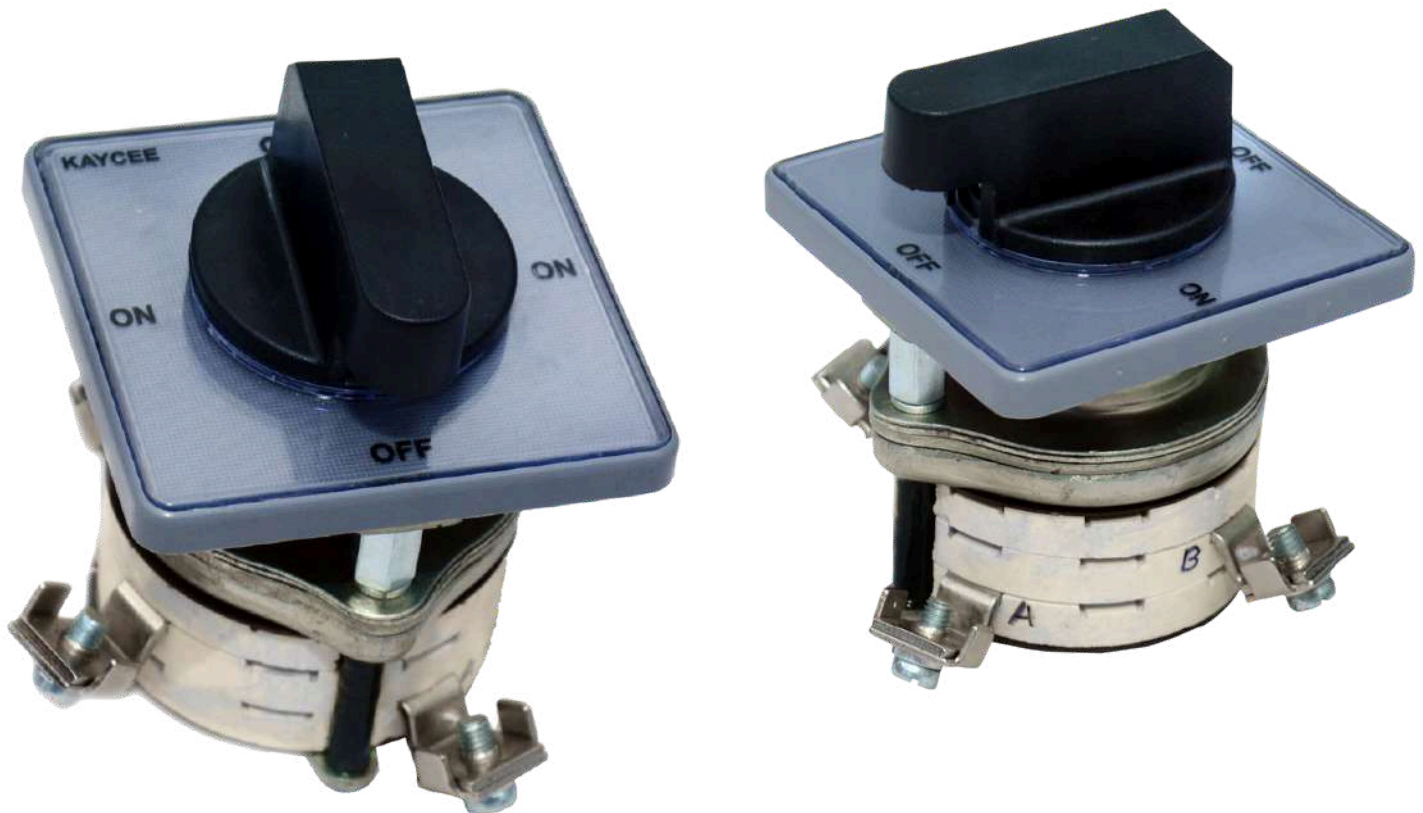
25 - 63 AMP

4 POSITION 90°

Single Phase - 250 Volts (1 & 2 Poles)

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

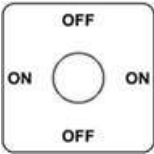
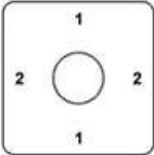
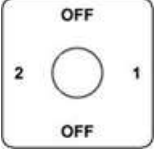
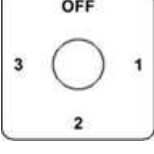
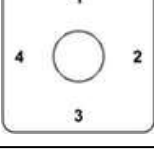
Switching	IP MARKING	No. of Poles	25A TYPE	M.R.P. (Rs)	63A TYPE	M.R.P. (Rs)
ON - OFF		1	SRP212	647	SRPM612	1406
		2	SRP223	799	SRPM623	1603
		3	SRPM234	1068	SRPM634	2237
		4	SRPM245	1289	SRPM645	2595
TWO WAY WITH OFF		1	SRP213B	827	SRPM613B	1755
		2	SRP225B	1069	SRPM625B	2593
		3	SRPM237B	1783	SRPM637B	3685
		4	SRPM249B	2056	SRPM649B	4520
THREE WAY WITH OFF		1	SRP213C	894	SRPM613C	1839
		2	SRP226C	1237	SRPM626C	2699
		3	SRPM239C	2010	SRPM639C	3787
		4	SRPM2412C	2300	SRPM6412C	4696
FOUR WAY NO OFF		1	SRP213D	973	SRPM613D	1906
		2	SRP226D	1395	SRPM626D	2789
		3	SRPM239D	2095	SRPM639D	3981
		4	SRPM2412D	2436	SRPM6412D	5065

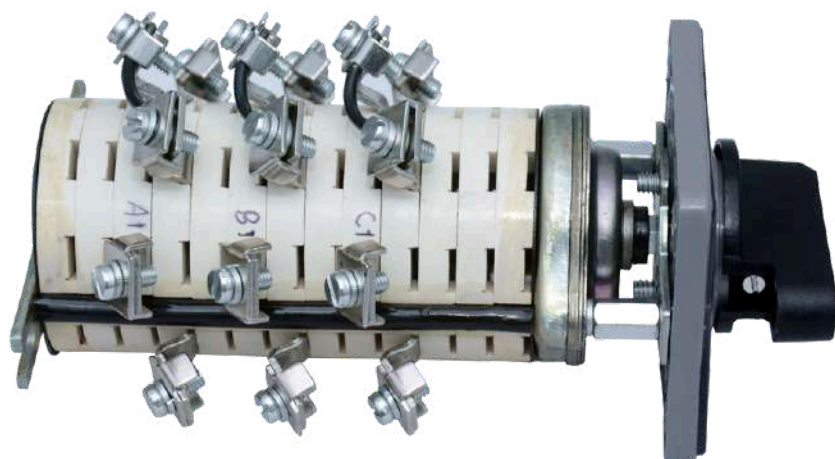


80 - 100 AMP 4 POSITION 90°

Single Phase - 250 Volts (1 & 2 Poles)

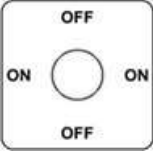
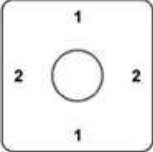
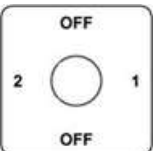
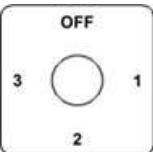
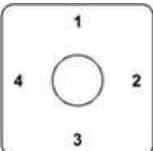
Three Phase - 440 Volts (3 Pole & above)

Switching	IP MARKING	No. of Poles	80A TYPE	M.R.P. (Rs)	100A TYPE	M.R.P. (Rs)
ON - OFF		1	SRPM814	2559	SC101H4	3234
		2	SRPM825	3836	SC102H6	4573
		3	SRPM836	4854	SC103H11	6440
		4	SRPM847	6147	SC104H14	8223
TWO WAY NO OFF		1	SRPM815A	3875	SC101H7A	5990
		2	SRPM827A	6204	SC102H11A	9966
		3	SRPM839A	9156	SC103H15A	13791
		4	SRPM8411A	11569		
TWO WAY WITH OFF		1	SRPM815B	3875	SC101H7B	5990
		2	SRPM827B	6204	SC102H11B	9966
		3	SRPM839B	9156	SC103H15B	15416
		4	SRPM8411B	11850		
THREE WAY WITH OFF		1	SRPM815C	4269	SC101H7C	6609
		2	SRPM827C	7120	SC102H11C	11485
		3	SRPM8310C	9978	SC103H15C	16637
		4	SRPM8414C	12700		
FOUR WAY NO OFF		1	SRPM815D	4567	SC101H7D	7255
		2	SRPM827D	7357	SC102H11D	13150
		3	SRPM8310D	10264	SC103H15D	18841
		4	SRPM8414D	13257		



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	3037
		2	SC102H4	4145
		3	SC103H5	5889
		4	SC104H6	7807
TWO WAY NO OFF		1	SC101H3A	5748
		2	SC102H5A	9336
		3	SC103H7A	12857
		4	SC104H9A	16446
TWO WAY WITH OFF		1	SC101H4B	5748
		2	SC102H7B	9336
		3	SC103H10B	13459
		4	SC104H13B	17194
THREE WAY WITH OFF		1	SC101H4C	6220
		2	SC102H7C	10804
		3	SC103H10C	15771
		4	SC104H13C	18105
FOUR WAY NO OFF		1	SC101H4D	6513
		2	SC102H7D	12340
		3	SC103H10D	17390
		4	SC104H13D	21648

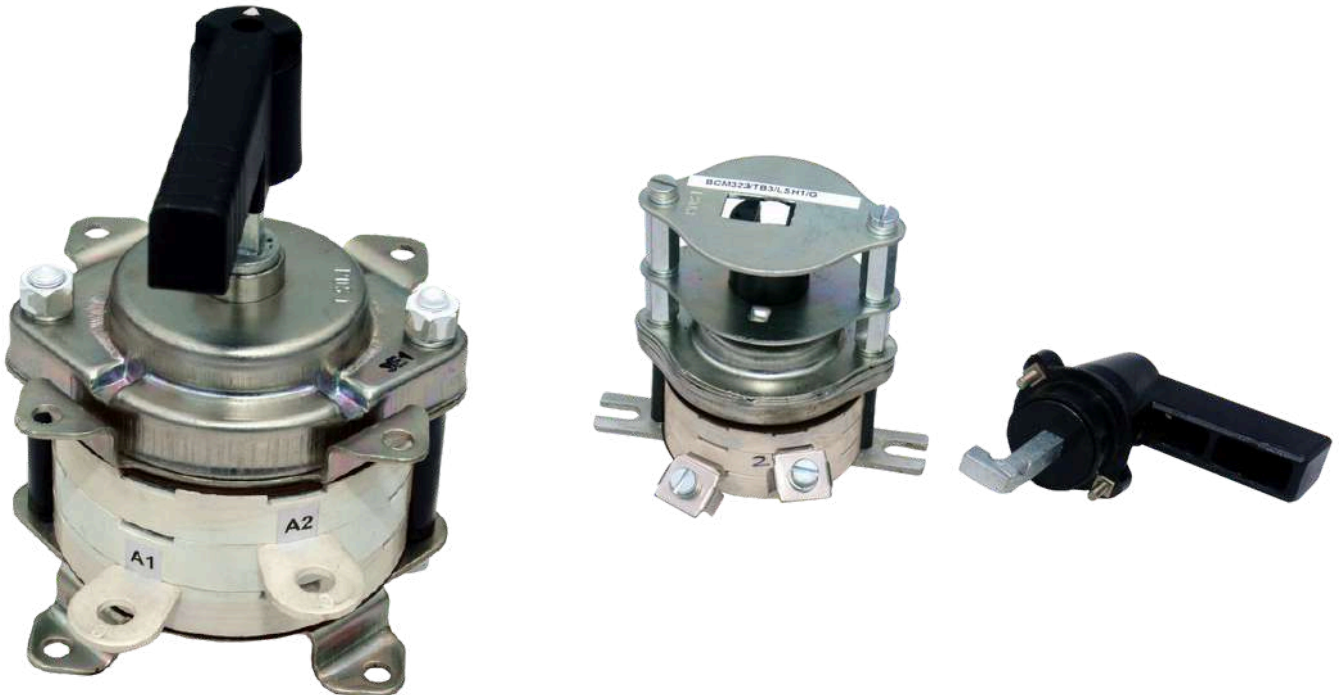


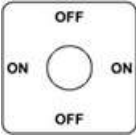
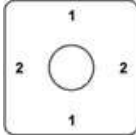
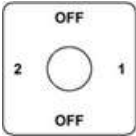
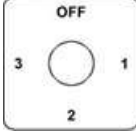
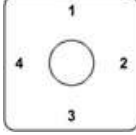
SPRING RETURN ROTARY SWITCHES

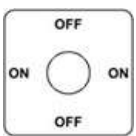
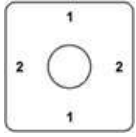
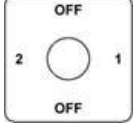
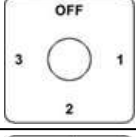
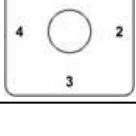
Switching	No. of Poles	Rating	TYPE	M.R.P.(Rs)
OFF - 2 - 1	2	7.5A/230V AC OR 5A/230V DC	RP123R/TA3/PRM/LM	2384
	2	20A/230V AC OR 15A/230V DC	RPM323R/TA3/PRM	2816
	4	20A/230V AC OR 15A/230V DC	RPM345R/TA3/PRM	5150
	4	40A/230V AC OR 30/230V DC	RPM649R/TA3/PRM	7522
OFF - 2 - 1	1	7.5A/230V AC OR 5A/230V DC	SRP113B/TA3/PRM/LM	1641
	2	7.5A/230V AC OR 5A/230V DC	SRP125B/TA3/PRM/LM	2023
	1	20A/230V AC OR 15A/230V DC	RPM313B/TA3/PRM	2855
	2	20A/230V AC OR 15A/230V DC	RPM325B/TA3/PRM	3975
	3	20A/230V AC OR 15A/230V DC	RPM337B/TA3/PRM	4557
	4	20A/230V AC OR 15A/230V DC	RPM349B/TA3/PRM	5150
OFF- ON	1	20A/230V AC OR 15A/230V DC	RPM312/TB3/PRM	2816
	3	40A/230V AC OR 30A/230V DC	RPM637/TB3/PRM	5610

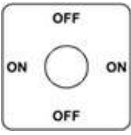
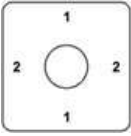
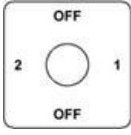
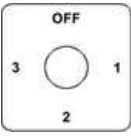
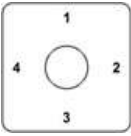
Revised w.e.f. 1st January 2026

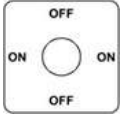
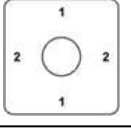
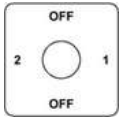
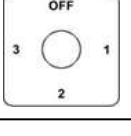
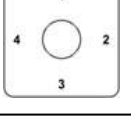
Switching	No. of Poles	TYPE (AC)	M.R.P.(Rs)	TYPE (AC/ DC)	M.R.P.(Rs)
REVERSING WITH OFF	2	SRP125K	1065	RP125K	1437
	3	SRP136K	1823	RP137K/LM	2146
	3	SRPM136K	1386	RPM137K/LM	2243
	4	SRP149K	1567	RP1410K/LM	2521
	4	SRPM149K	1760	RPM1410K/LM	2828
	3	SRPM337K	3787	RPM337K	5082
REVERSING WITHOUT OFF	2	SRP125LK	1056	RP125LK	1573
	3	SRP137LK	1363	RP138LK/LM	2073
	3	SRPM137LK	1522	RPM138LK/LM	2317
	4	SRP149LK	1567	RP1410LK/LM	2521
	4	SRPM149LK	1760	RPM1410LK/LM	2720
	2	SRPM229LK	1902	RP2210LK/LM	3066
NO/NC CONTACTS	2	SRP123R	806	RP123R	1368
	4	SRP145R	1085	RP145R	1601
	4	SRPM145R	1170	RPM145R	1874
	2	SRPM323R	1982	RPM323R	3134
	4	SRPM345R	2788	RPM345R	4088
STAR DELTA WITH OFF	3	SRP1310AK	1522		
	3	SRPM1310AK	2152		
	3	SRPM3310AK	4690		
2 SPEED CONTROL	3	SRP139PC	1567		
	3	SRPM139PC	1760		
	3	SRPM339PC	4361		

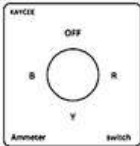
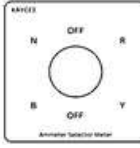
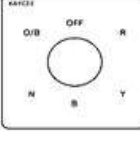
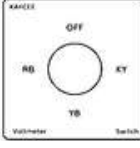
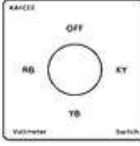
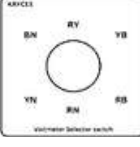
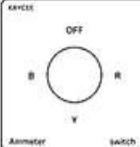
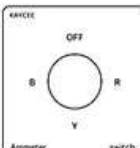


Switching	IP MARKING	No. of Poles	100A TYPE	M.R.P. (Rs)	200A TYPE	M.R.P. (Rs)	300A TYPE	M.R.P. (Rs)
ON - OFF		1	SC1012	7857	SC2012	9335	SC3012	12318
		2	SC1023	9872	SC2023	11120	SC3023	17618
		3	SC1034	12407	SC2034	15648	SC3034	23584
		4	SC1045	14344	SC2045	18592	SC3045	29454
TWO WAY NO OFF		1	SC1013A	10617	SC2013A	13583	SC3013A	18256
		2	SC1025A	14864	SC2025A	20735	SC3025A	29717
		3	SC1037A	20640	SC2037A	27826	SC3037A	41946
		4	SC1049A	26080	SC2049A	34771	SC3049A	52383
TWO WAY WITH OFF		1	SC1013B	10930	SC2013B	13801	SC3013B	18575
		2	SC1025B	15609	SC2025B	20813	SC3025B	30255
		3	SC1037B	21082	SC2037B	29331	SC3037B	50727
		4	SC1049B	26947	SC2049B	35208	SC3049B	53682
THREE WAY WITH OFF		1	SC1013C	11366	SC2013C	14433	SC3013C	19543
		2	SC1025C	16672	SC2025C	22509	SC3025C	32482
		3	SC1037C	22168	SC2037C	29773	SC3037C	46082
		4	SC1049C	28038	SC2049C	37373	SC3049C	57817
FOUR WAY NO OFF		1	SC1013D	10314	SC2013D	13918	SC3013D	19901
		2	SC1025D	17405	SC2025D	23992	SC3025D	35023
		3	SC1037D	22699	SC2037D	33450	SC3037D	46764
		4	SC1049D	29561	SC2049D	44140	SC3049D	58220

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	12738	SC5013	17293	SC6013	23343
		2	SC4025	22285	SC5025	30568	SC6025	36086
		3	SC4037	32169	SC5037	44229	SC6037	54331
		4	SC4049	41073	SC5049	57375	SC6049	72144
TWO WAY NO OFF		1	SC4015A	24199	SC5015A	32689	SC6015A	40110
		2	SC4029A	41397	SC5029A	58377	SC6029A	73236
		3	SC40313A	56071	SC50313A	81060	SC60313A	104313
TWO WAY WITH OFF		1	SC4015B	24630	SC5015B	33126	SC6015B	40552
		2	SC4029B	42035	SC5029B	59435	SC6029B	73874
		3	SC40313B	56726	SC50313B	81390	SC60313B	108007
		4	SC40413B/TA3	62586	SC50413B/TA3	92359	SC60413B/TA3	119536
THREE WAY WITH OFF		1	SC4015C	25475	SC5015C	33960	SC6015C	42242
		2	SC4029C	43518	SC5029C	63257	SC6029C	77691
		3	SC40313C	61931	SC50313C	88022	SC60313C	115182
FOUR WAY NO OFF		1	SC4015D	28660	SC5015D	35129	SC6015D	43731
		2	SC4029D	46272	SC5029D	64959	SC6029D	80243
		3	SC40313D	66028	SC50313D	97138	SC60313D	118444

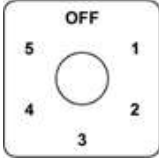
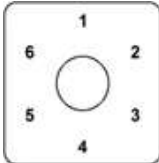
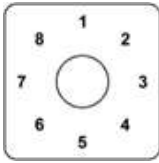
Switching	IP MARKING	No. of Poles	100A TYPE	M.R.P. (Rs)	200A TYPE	M.R.P. (Rs)	300A TYPE	M.R.P. (Rs)
ON - OFF		1	C1012	8495	C2012	11249	C3012	12950
		2	C1023	10063	C2023	13650	C3023	19353
		3	C1034	11887	C2034	19151	C3034	25973
		4	C1045	15760	C2045	22817	C3045	32376
TWO WAY NO OFF		1	C1013A	12626	C2013A	15922	C3013A	19952
		2	C1025A	18468	C2025A	24826	C3025A	32902
		3	C1037A	24406	C2037A	31878	C3037A	46725
		4	C1049A	29337	C2049A	40149	C3049A	58898
TWO WAY WITH OFF		1	C1013B	12850	C2013B	16482	C3013B	20276
		2	C1025B	18894	C2025B	24367	C3025B	33540
		3	C1037B	25419	C2037B	35208	C3037B	47587
		4	C1049B	30204	C2049B	42595	C3049B	60207
THREE WAY WITH OFF		1	C1013C	13376	C2013C	19750	C3013C	21446
		2	C1025C	19952	C2025C	26623	C3025C	36086
		3	C1037C	26734	C2037C	36405	C3037C	51941
		4	C1049C	31296	C2049C	44985	C3049C	65199
FOUR WAY NO OFF		1	C1013D	13801	C2013D	17830	C3013D	22604
		2	C1025D	18653	C2025D	27596	C3025D	38627
		3	C1037D	27596	C2037D	39120	C3037D	55640
		4	C1049D	32376	C2049D	49764	C3049D	70633

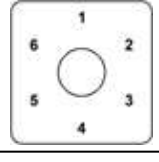
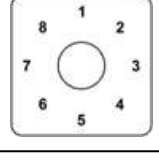
Switching	IP MARKING	No. of Poles	400A TYPE	M.R.P. (Rs)	500A TYPE	M.R.P. (Rs)	600A TYPE	M.R.P. (Rs)
ON - OFF		1	C4013	17092	C5013	19325	C6013	26527
		2	C4025	26964	C5025	33540	C6025	40334
		3	C4037	38929	C5037	49109	C6037	59099
		4	C4049	49691	C5049	63895	C6049	74976
TWO WAY NO OFF		1	C4015A	29281	C5015A	36506	C6015A	44363
		2	C4029A	50089	C5029A	63677	C6029A	78122
		3	C40313A	67186	C50313A	88234	C60313A	115411
TWO WAY WITH OFF		1	C4015B	28755	C5015B	37256	C6015B	45639
		2	C4029B	50867	C5029B	64321	C6029B	79605
		3	C40313B	68635	C50313B	90842	C60313B	117790
		4	C40413B/TA3	75732	C50413B/TA3	101056	C60413B/TA3	127785
THREE WAY WITH OFF		1	C4015C	31838	C5015C	39914	C6015C	48399
		2	C4029C	51158	C5029C	66341	C6029C	83847
		3	C40313C	73241	C50313C	99315	C60313C	124315
FOUR WAY NO OFF		1	C4015D	36086	C5015D	44582	C6015D	49887
		2	C4029D	55618	C5029D	72592	C6029D	86611
		3	C40313D	78239	C50313D	109093	C60313D	129313

Switching	TYPE	M.R.P.(Rs)	IP MARKING
Ammeter Selector Switches			
Current in each phase with off 4 position 90 Deg.	SRP136MA60	675	
Current in each phase and leakage current or out of balance current with off, 6 position 60Deg.	SRP148MF42/S	1293	
Current in each phase and neutral and neutral and leakage current with off, 6 position 60 Deg.	SRP1210MA43/S	1468	
Voltmeter Selector SwitchES			
Voltage between phases with off 4 position 90 Deg.	SRP135VS	603	
Voltage between phase and neutral with off, 4 position 90 Deg.	SRP115BE18	747	
Voltage between phase and between phase and neutral without off, 6 position 60 Deg.	SRP137SV	1438	
Special selector switches			
With one switch to indicate, with one Ammeter & one Voltmeter, simultaneously reading of phase current & voltage between phases, with off.	SRP1310MB28	1293	
Ammeter selector switch to read current between phases, without CT, 4 position 90 Deg.	SRP1313ZZF12	3517	

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	1510	SRPM21E5	1922
		2	SRPM12E6	1950	SRPM22E10	3097
SIX WAY NO OFF		1	SRPM11F3	1565		
		1	SRPM11F6	1643	SRPM21F5	1950
		2	SRPM12F6	2094	SRPM22F10	3158
SEVEN WAY WITH OFF		1	SRPM21G4	1888		
		2	SRPM22G7	2874		
EIGHT WAY NO OFF		1	SRPM21H4	1966		
		2	SRPM22H7	2952		

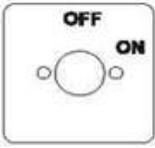
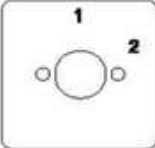
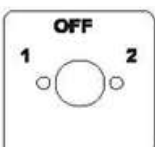
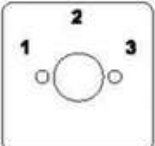
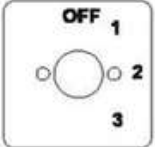
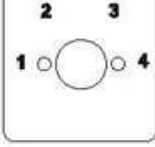
Switching	IP MARKING	No. of Poles	10 A/ 440 V	M.R.P. (Rs)	16 A/ 440 V	M.R.P. (Rs)
FIVE WAY WITH OFF		3	SRPM13E9	2874	SRPM23E15	3765
SIX WAY NO OFF		3	SRPM13F9	2980	SRPM23F15	3894
SEVEN WAY WITH OFF		3	SRPM23G10	4089		
EIGHT WAY NO OFF		3	SRPM23H12	4155		

Revised w.e.f. 1st January 2026

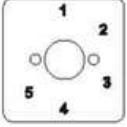
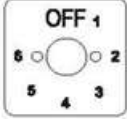
DESCRIPTION	M.R.P.(Rs)
INDICATING PLATE	
Grey / Yellow flush plate with acrylic Indicating Plate, Standard Markings size 64sq mm square for 10-16-25 Amps. 4 position switches.	75
Grey / Yellow flush plate with acrylic Indicating Plate, Standard Markings size 84sq mm square for switches 40-60 Amp , 6 Pos. & 100Amp Light Duty	80
100-600Amp 178 x 178 mm square for non Lockable IP	177
100-600Amp 178 x 178 mm square for Lockable IP	171
0	
Knob - Small Drg. SW. 7913 - Sq cavity for 10-16-25 Amps, 4 position switches.	48
Knob - Large Drg. SW E. 6036 (IT.3) - for small switch - sq. Cavity - for 10-16-25 Amp	64
Knob - Large Drg. SW E. 6036 (IT.2), for 10-16-25 Amps - 6 position switches.	64
Knob - Large Drg. SW E. 6036 (IT.1) - sq. Cavity for 40-60 and 100 Amps. Light Duty.	64
Lever type - Small Drg. SW5-B-89 for 10-16-25 Amps, 4 position switches.	96
Lever type - Large Drg. SWL-B-83/1 for 40-60 and 100 Amps Light Duty.	118
Lever type for 100 - 600 Amps Heavy Duty switches - Drg. SW-D, 7677	166
Capstan type 100 - 600 Amps Heavy Duty Switches - Drg, SW -C 5159	407
CENTER KEY LOCK	
For Switches 10-60 Amps and Light Duty	
Lever type LOCK (Code LG)	712
Tee (Knob) type LOCK (Code TG)	712
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).	402
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).	611
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).	793
BLOCKED POSITION	
10-60 Amps and 100 Amps, Light Duty Switches.	80
100-600 Amps Switches.	377
*While ordering please specify position to be blocked	
PAD LOCK	
Pad Locking for 10 - 25 Amps and 40-60 Amps	418
SHROUD (per unit)	
For 10-16-25 Amp Switches	64
For 40-60 Amp Switches	102

*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.*

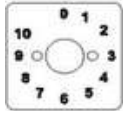
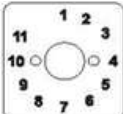
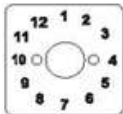
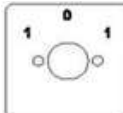
6 - 10 - 16 - 25 AMP

SWITCHING	IP MARKING	NO. of Poles	6 AMP TYPE	M.R.P. (Rs.)	10 AMP TYPE	M.R.P. (Rs.)	12 AMP TYPE	M.R.P. (Rs.)	16 AMP TYPE	M.R.P. (Rs.)	25 AMP TYPE	M.R.P. (Rs.)
ON- OFF 2 - POSITION 60°		1	1R16O	196	1S16O	259	1T16O	364	1U16O	382	1V16O/N	688
		2	1R26O	252	1S26O	320	1T26O	430	1U26O	455	1V26O/N	773
		3	2R36O	273	2S36O	325	2T36O	403	2U36O	421	2V36O/N	959
		4	2R46O	335	2S46O	434	2T46O	479	2U46O	504	2V46O/N	1184
2 WAY NO-OFF 2 - POSITION 60°		1	1R16B	263	1S16B	325	1T16B	458	1U16B	482	1V16B/N	832
		2	2R26B	345	2S26B	458	2T26B	541	2U26B	571	2V26B/N	1125
		3	3R36B	412	3S36B	541	3T36B	745	3U36B	787	3V36B/N	1391
		4	4R46B	515	4S46B	719	4T46B	964	4U46B	1019	4V46B/N	1803
2 WAY WITH OFF 3-POSITION 60°		1	1R16BO	263	1S16BO	325	1T16BO	458	1U16BO	482	1V16BO/N	864
		2	2R26BO	345	2S26BO	458	2T26BO	541	2U26BO	621	2V26BO/N	1125
		3	3R36BO	412	3S36BO	541	3T36BO	828	3U36BO	876	3V36BO/N	1418
		4	4R46BO	515	4S46BO	719	4T46BO	964	4U46BO	1019	4V46BO/N	1814
3 WAY NO-OFF 3-POSITION 60°		1	2R16C	324	2S16C	386	2T16C	519	2U16C	543	2V16C/N	943
		2	3R26C	402	3S26C	585	3T26C	552	3U26C	582	3V26C/N	1466
		3	5R36C	628	5S36C	816	5T36C	850	5U36C	892	5V36C/N	2041
		4	6R46C	721	6S46C	1086	6T46C	1159	6U46C	1226	6V46C/N	2556
3 WAY WITH OFF 4 - POSITION 60°		1	2R14CO	294	2S14CO	370	2T14CO	403	2U14CO	421	2V14CO/N	949
		2	3R24CO	427	3S24CO	557	3T24CO	745	3U24CO	787	3V24CO/N	1455
		3	5R34CO	577	5S34CO	839	5T34CO	828	5U34CO	870	5V34CO/N	1919
		4	6R44CO	773	6S44CO	1175	6T44CO	1086	6U44CO	1142	6V44CO/N	2492
4 WAY NO OFF 4 - POSITION 60°		1	2R16D	319	2S16D	469	2T16D	469	2U16D	499	2V16D/N	1151
		2	4R26D	479	4S26D	695	4T26D	745	4U26D	787	4V26D/N	1839
		3	6R36D	654	6S36D	965	6T36D	1065	6U36D	1120	6V36D/N	2420
		4	8R46D	891	8S46D	1147	8T46D	1298	8U46D	1366	8V46D/N	3159

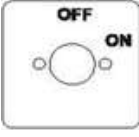
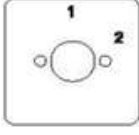
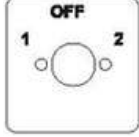
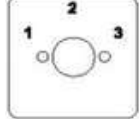
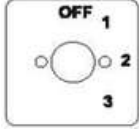
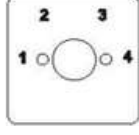
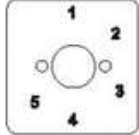
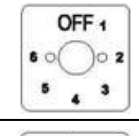


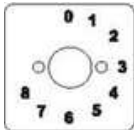
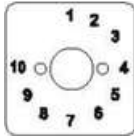
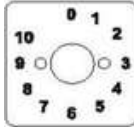
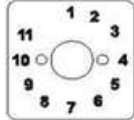
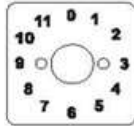
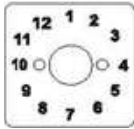
SWITCHING	IP MARKING	NO. of Poles	10 AMP TYPE	M.R.P. (Rs.)	12 AMP TYPE	M.R.P. (Rs.)	25 AMP TYPE	M.R.P. (Rs.)
4 WAY WITH OFF 5-POSITION 60°		1	3S16DO	522	3T16DO	625	3V16DO/N	1329
		2	5S26DO	880	5T26DO	937	5V26DO/N	2169
		3	8S36DO	1317	8T36DO	1386	8V36DO/N	2890
		4	10S46DO	1391	10T46DO	1686	10V46DO/N	3719
5 WAY NO-OFF 5-POSITION 60°		1	3S16E	619	3T16E	840	3V16E/N	1499
		2	5S26E	926	5T26E	999	5V26E/N	2237
		3	8S36E	1249	8T36E	1420	8V36E/N	3725
		4	10S46E	1948	10T46E	1942	10V46E/N	4100
5 WAY WITH 6-POSITION 60°		1	3S16EO	556	3T16EO	721	3V16EO/N	1499
		2	6S26EO	982	6T26EO	1153	6V26EO/N	2300
		3	9S36EO	1403	9T36EO	1391	9V36EO/N	3345
		4	12S46EO	1749	12T46EO	2027	12V46EO/N	4537
6 WAY NO-OFF 6-POSITION 60°		1	3S16F	608	3T16F	630	3V16F/N	1567
		2	6S26F	1175	6T26F	1312	6V26F/N	2623
		3	9S36F	1505	9T36F	1573	9V36F/N	3674
		4	12S46F	1891	12T46F	2033	12V46F/N	4849
6 WAY WITH OFF 7-POSITION 45°		1	4S14FO	738	4T14FO	761	4V14FO/N	1806
		2	7S24FO	1221	7T24FO	1272	7V24FO/N	3231
		3	11S34FO	1760	11T34FO	1874	11V34FO/N	4554
7 WAY NO OFF 7-POSITION 45°		1	4S14G	789	4T14G	806	4V14G/N	2516
		2	7S24G	1295	7T24G	1334	7V24G/N	3293
		3	11S34G	1698	11T34G	1891	11V34G/N	4582

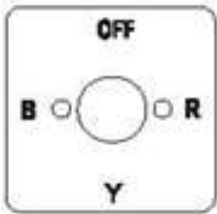
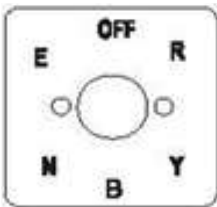
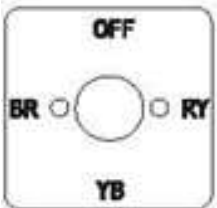
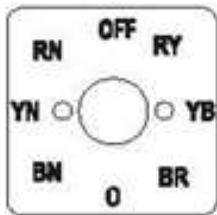
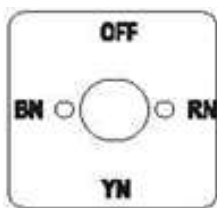


SWITCHING	IP MARKING	NO. of Poles	10 AMP TYPE	M.R.P. (Rs.)	12 AMP TYPE	M.R.P. (Rs.)	25 AMP TYPE	M.R.P. (Rs.)
7 WAY WITH OFF 8 POSITION 45 Deg.		1	4S14GO	761	4T14GO	772	4V14GO/N	1908
		2	8S24GO	1363	8T24GO	1425	8V24GO/N	3810
		3	12S34GO	1993	12T34GO	2050	12V34GO/N	4554
8 WAY NO- OFF 8 POSITION 45 Deg.		1	4S14H	772	4T14H	835	4V14H/N	2050
		2	8S24H	1431	8T24H	1459	8V24H/N	4009
		3	12S34H	2004	12T34H	2067	12V34H/N	5184
8 WAY WITH OFF 9 POSITION 30 Deg.		1	5S13HO	869	5T13HO	926	5V13HO/N	2181
9 WAY NO- OFF 9 POSITION 30 Deg.		1	5S13J	920	5T13J	960	5V13J/N	2606
9 WAY WITH OFF 10 POSITION 30 Deg.		1	5S13JO	920	5T13JO	960	5V13JO/N	2919
10 WAY NO OFF 10 POSITION 30 Deg.		1	5S13K	960	5T13K	1005	5V13K/N	2686
10WAY WITH OFF 11 POSITION 30 Deg.		1	6S13KO	1107	6T13KO	1147	6V13KO/N	2737
11 WAY NO-OFF 11 POSITION 30 Deg.		1	6S13L	1153	6T13L	1221	6V13L/N	3064
11 WAY WITH OFF 12 POSITION 30 Deg.		1	6S13LO	1154	6T13LO	1221	6V13LO/N	3066
12 WAY NO-OFF 12 POSITION 30 Deg.		1	6S13M	1153	6T13M	1238	6V13M/N	3066
REVERSING WITH OFF 3 POSITION 60 Deg.		2	2S26RO	494	2T26RO	522		
		3	3S36RO	568	3T36RO	625		

Revised w.e.f. 1st January 2026

SWITCHING	IP MARKING	NO. of Poles	6 AMP TYPE	M.R.P. (Rs.)	25 AMP TYPE	M.R.P. (Rs.)
ON-OFF 2 - POSITION 60 Deg		1	1TD16O	409	1MD16O	818
		2	1TD26O	397	1MD26O	965
		3	2TD36O	494	2MD36O	1209
		4	2TD46O	591	2MD46O	1516
2 WAY NO-OFF 2 - POSITION 60 Deg		1	1TD16B	386	1MD16B	1033
		2	2TD26B	596	2MD26B	1573
		3	3TD36B	767	3MD36B	2362
		4	4TD46B	1039	4MD46B	2771
2 WAY WITH OFF 3 - POSITION 60 Deg		1	1TD16BO	386	1MD16BO	1033
		2	2TD26BO	596	2MD26BO	1573
		3	3TD36BO	767	3MD36BO	2362
		4	4TD46BO	1039	4MD46BO	2839
3 WAY NO-OFF 3 - POSITION 60 Deg		1	2TD16C	443	2MD16C	1187
		2	3TD26C	704	3MD26C	2260
		3	5TD36C	1136	5MD36C	4100
		4	6TD46C	1420	6MD46C	3362
3 WAY WITH OFF 4 - POSITION 45 Deg		1	2TD14CO	505	2MD14CO	1306
		2	3TD24CO	653	3MD24CO	2567
		3	5TD34CO	1136	5MD34CO	3203
		4	6TD44CO	1732	6MD44CO	3362
4 WAY NO OFF - 4 POSITION 60 Deg		1	2TD16D	630	2MD16D	1516
		2	4TD26D	1068	4MD26D	2896
		3	6TD36D	1459	6MD36D	3435
		4	8TD46D	1652	8MD46D	4372
4 WAY WITH OFF 5- POSITION 60 Deg		1	3TD16DO	687	3MD16DO	2345
		2	5TD26DO	1164	5MD26DO	2822
		3	8TD36DO	1726	8MD36DO	4174
		4	10TD46DO	2004	10MD46DO	4758
5 WAY NO-OFF 5- POSITION 60 Deg		1	3TD16E	733	3MD16E	2402
		2	5TD26E	1215	5MD26E	2748
		3	8TD36E	1760	8MD36E	4174
		4	10TD46E	2254	10MD46E	5122
5 WAY WITH OFF 6-POSITION 60 Deg		1	3TD16EO	784	3MD16EO	2402
		2	6TD26EO	1459	6MD26EO	3668
		3	9TD36EO	1834	9MD36EO	4174
		4	12TD46EO	2459	12MD46EO	6070
6 WAY NO-OFF 6 POSITION 60°		1	3TD16F	750	3MD16F	2533
		2	6TD26F	1471	6MD26F	3521
		3	9TD36F	2004	9MD36F	4628
		4	12TD46F	2612	12MD46F	6468
6 WAY WITH OFF 7-POSITION 45°		1	4TD14FO	988	4MD14FO	2907
		2	7TD24FO	1726	7MD24FO	4713
		3	11TD34FO	2413	11MD34FO	6206
7 WAY NO OFF 7- POSITION 45°		1	4TD14G	977	4MD14G	2930
		2	7TD24G	1743	7MD24G	4537
		3	11TD34G	2413	11MD34G	6280

SWITCHING	IP MARKING	NO. of Poles	6 AMP TYPE	M.R.P. (Rs.)	25 AMP TYPE	M.R.P. (Rs.)
7 WAY WITH OFF 8 POSITION 45 Deg.		1	4TD14GO	1022	4MD14GO	2351
		2	8TD24GO	1828	8MD24GO	4685
		3	12TD34GO	2743	12MD34GO	5877
8 WAY NO- OFF 8 POSITION 45 Deg.		1	4TD14H	1068	4MD14H	2464
		2	8TD24H	1885	8MD24H	4872
		3	12TD34H	2799	12MD34H	6490
8 WAY WITH OFF 9 POSITION 30 Deg.		1	5TD13HO	1153	5MD13HO	2726
9 WAY NO- OFF 9 POSITION 30 Deg.		1	5TD13J	1196	5MD13J	3146
9 WAY WITH OFF 10 POSITION 30 Deg.		1	5TD13JO	1198	5MD13JO	3424
10 WAY NO OFF 10 POSITION 30 Deg.		1	5TD13K	1238	5MD13K	3236
10WAY WITH OFF 11 POSITION 30 Deg.		1	6TD13KO	1459	6MD13KO	3407
11 WAY NO-OFF 11 POSITION 30 Deg.		1	6TD13L	1458	6MD13L	3725
11 WAY WITH OFF 12 POSITION 30 Deg.		1	6TD13LO	1459	6MD13LO	3725
12 WAY NO-OFF 12 POSITION 30 Deg.		1	6TD13M	1459	6MD13M	3725

SWITCHING	IP MARKING	6 AMP TYPE	M.R.P. (Rs.)	10 AMP TYPE	M.R.P. (Rs.)	12 AMP TYPE	M.R.P. (Rs.)
TYPE AP- Ammeter Selector Switch CURRENT IN EACH PHASE WITH OFF 4 Pos. 90 Deg.		4R39AP	415	4S39AP	505	4T39AP	543
TYPE APN - Ammeter Selector Switch CURRENT IN EACH PHASE NEUTRAL AND LEAKAGE WITH OFF 6 Pos. 60 Deg.		6R56APN	775	6S56APN	835	6T56APN	1045
TYPE VP - Voltmeter Selector Switch BETWEEN PHASES WITH OFF 4 - POSITION 90 Deg.		3R39VP	325	3S39VP	360	3T39VP	388
TYPE VPN -Voltmeter Selector Switch VOLTAGE BETWEEN PHASES AND BETWEEN EACH PHASE AND NEUTRAL WITH OFF 8 -Pos. 45 Deg.		4R44VPN	625	4S44VPN	640	4T44VPN	957
TYPE VN - Voltmeter Selector Switch VOLTAGE BETWEEN PHASE AND NEUTRAL WITH OFF 4 Pos. 90 Deg.		3R49VN	505	3S49VN	710	3T49VN	683

SWITCHING	OPEN EXECUTION TYPE	M.R.P. (Rs)	WITH SHEET STEEL ENCLOSURE	M.R.P.(Rs)
ON-OFF	2M60B	1090	2M60B/E	1755
REVERSING WITH OFF	3M6KB	1476	3M6KB/E	2152
STAR/DELTA STARTING WITH OFF	4M6SDB	1993	4M6SDB/E	2657
TWO SPEED POLE CHANGING				
(a) SEPARATE WINDING	3M6PCB	1607	3M6PCB/E	2271
(b) DAHILANDER WIINDING	4M6PCB	1993	4M6PCB/E	2657
(c) REVERSING	7M4PCKB	2919	--	
SYSTEM SELECTOR (1 LOAD 2 SYSTEMS)	3M6CB	1607	3M6CB/E	2271

Above switches are supplied with Indicating Plate and Ball type handle as standard.

If Wing type knob is required substitute suffix code with GB while ordering.

Wing type knob available in Red & Black colour. Please specify while ordering.

REVERSE FORWARD SWITCH

TYPE	DESCRIPTION	STD PACKING	M. R. P. (RS)
KCRF20/N	REVERSE FORWARD SWITCH 20 AMP	1	622
KCRF32/N	REVERSE FORWARD SWITCH 32 AMP	1	1141

ACCESSORIES FOR ALL CAM SWITCHES

DESCRIPTION	M.R.P.(Rs.)
INDICATING PLATE	
Standard Markings or Non standard marking Size 48 x 48mm	59
Standard Markings or Non standard marking Size 72.5 x 72.5mm	75
HANDLES	
Ball type for 25 Amp Switch only	118
Pistol grip for 25 Amp Switch only	129
KNOB	
Knobs for 6 Amp - 12 Amp RED /BLACK	48
Knobs for 25 Amp RED/BLACK	54
Centre key Lock	
Centre key lock Lever Type Handle (Code LG)	712
Centre key lock Tee Type Handle (Code TG)	712

Revised w.e.f. 1st January 2026

ON-OFF SWITCHES

6A TO 200A

Type	6A	MRP	10A	MRP	12A	MRP	16A	MRP	20A	MRP	25A	MRP	32A	MRP
1 P ON-OFF	61190	139	101190	177	121190	278	161190	293	201190	307	251190	325	321190	399
2 P ON-OFF	61290	166	101290	192	121290	306	161290	340	201290	372	251290	395	321290	473
3 P ON-OFF	62390	187	102390	264	122390	372	162390	403	202390	453	252390	512	322390	570
4 P ON-OFF	62490	227	102490	311	122490	415	162490	436	202490	532	252490	626	322490	675
Type	40A	MRP	63A	MRP	80A	MRP	100A	MRP	125A	MRP	160A	MRP	200A	MRP
1 P ON-OFF	401190	501	631190	593	801190	1753	1001190	2191	1251190	2421	1601190	2549	2001190	2683
2 P ON-OFF	401290	620	631290	751	801290	2001	1001290	2500	1251290	3327	1601290	3504	2001290	3689
3 P ON-OFF	402390	717	632390	1071	802390	2716	1002390	3395	1252390	4489	1602390	4726	2002390	4974
4 P ON-OFF	402490	817	632490	1208	802490	2962	1002490	3703	1252490	5393	1602490	5677	2002490	5976

2 WAY NO OFF SWITCHES

6A TO 200A

Type	6A	MRP	10A	MRP	12A	MRP	16A	MRP	20A	MRP	25A	MRP	32A	MRP
1P 2 WAY	6119B	166	10119B	204	12119B	339	16119B	370	20119B	395	25119B	415	32119B	452
2P 2 WAY	6229B	236	10229B	270	12229B	415	16229B	437	20229B	497	25229B	530	32229B	632
3P 2 WAY	6339B	278	10339B	355	12339B	519	16339B	565	20339B	678	25339B	809	32339B	874
4P 2 WAY	6449B	346	10449B	453	12449B	603	16449B	658	20449B	845	25449B	1061	32449B	1126
Type	40A	MRP	63A	MRP	80A	MRP	100A	MRP	125A	MRP	160A	MRP	200A	MRP
1 P ON-OFF	40119B	851	63119B	886	80119B	2048	100119B	2560	125119B	3554	160119B	3743	200119B	3938
2 P ON-OFF	40229B	866	63229B	1208	80229B	3084	100229B	3854	125229B	4845	160229B	5409	200229B	6480
3 P ON-OFF	40339B	1080	63339B	1632	80339B	4271	100339B	5339	125339B	5685	160339B	7538	200339B	9030
4 P ON-OFF	40449B	1262	63449B	2040	80449B	5692	100449B	7116	125449B	10470	160449B	11019	200449B	11601

2 WAY WITH OFF SWITCHES

6A TO 200A

Type	6A	MRP	10A	MRP	12A	MRP	16A	MRP	20A	MRP	25A	MRP	32A	MRP
1 P 2 Way	6119BO	166	10119BO	204	12119BO	339	16119BO	370	20119BO	395	25119BO	415	32119BO	452
2 P 2 Way	6229BO	236	10229BO	270	12229BO	415	16229BO	437	20229BO	497	25229BO	530	32229BO	632
3 P 2 Way	6339BO	278	10339BO	355	12339BO	519	16339BO	565	20339BO	678	25339BO	809	32339BO	874
4 P 2 Way	6449BO	346	10449BO	453	12449BO	603	16449BO	658	20449BO	845	25449BO	1061	32449BO	1126
Type	40A	MRP	63A	MRP	80A	MRP	100A	MRP	125A	MRP	160A	MRP	200A	MRP
1 P 2 Way	40119BO	851	63119BO	886	80119BO	2048	100119BO	2560	125119BO	3554	160119BO	3743	200119BO	3938
2 P 2 Way	40229BO	866	63229BO	1208	80229BO	3084	100229BO	3854	125229BO	4845	160229BO	5409	200229BO	6480
3 P 2 Way	40339BO	1080	63339BO	1632	80339BO	4271	100339BO	5339	125339BO	5685	160339BO	7538	200339BO	9030
4 P 2 Way	40449BO	1262	63449BO	2040	80449BO	5692	100449BO	7116	125449BO	10470	160449BO	11019	200449BO	11601

3 WAY WITH OFF SWITCHES

6A TO 200A

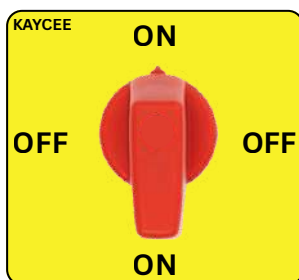
Type	6A	MRP	10A	MRP	12A	MRP	16A	MRP	20A	MRP	25A	MRP	32A	MRP
1 P 3 Way	6219CO	200	10219CO	359	12219CO	391	16219CO	407	20219CO	445	25219CO	484	32219CO	519
2 P 3 Way	6329CO	440	10329CO	541	12329CO	723	16329CO	761	20329CO	557	25329CO	587	32329CO	1028
3 P 3 Way	6539CO	594	10539CO	814	12539CO	803	16539CO	841	20539CO	810	25539CO	859	32539CO	1525
4 P 3 Way	6649CO	796	10649CO	1130	12649CO	1044	16649CO	1093	20649CO	1496	25649CO	1071	32649CO	1914
Type	40A	MRP	63A	MRP	80A	MRP	100A	MRP	125A	MRP	160A	MRP	200A	MRP
1 P 3 Way	40219CO	848	63219CO	945	80219CO	***	100219CO	3223	125219CO	4414	160116BO	4649	200219CO	4892
2 P 3 Way	40329CO	902	63329CO	1001	80809CO	***	100329CO	5360	125329CO	7712	160226BO	8116	200329CO	8547
3 P 3 Way	40539CO	1339	63539CO	1551	80539CO	***	100539CO	7461	125539CO	11012	160336BO	11590	200539CO	12200
4 P 3 Way	40649CO	1615	63649CO	2023	80649CO	***	100649CO	9545	125649CO	14314	160446BO	15066	200649CO	15857

3 WAY NO OFF SWITCHES

6A TO 200A

Type	6A	MRP	10A	MRP	12A	MRP	16A	MRP	20A	MRP	25A	MRP	32A	MRP
1 P 3 Way	6219C	200	10219C	359	12219C	391	16219C	407	20219C	445	25219C	484	32219C	519
2 P 3 Way	6329C	440	10329C	541	12329C	723	16329C	761	20329C	557	25329C	587	32329C	1028
3 P 3 Way	6539C	594	10539C	814	12539C	803	16539C	841	20539C	810	25539C	859	32539C	1525
4 P 3 Way	6649C	796	10649C	1130	12649C	1044	16649C	1093	20649C	1496	25649C	1071	32649C	1914
Type	40A	MRP	63A	MRP	80A	MRP	100A	MRP	125A	MRP	160A	MRP	200A	MRP
1 P 3 Way	40219C	848	63219C	945	80219C	***	100219C	3223	125219C	4414	160219C	4649	200219C	4892
2 P 3 Way	40329C	902	63329C	1001	80809C	***	1001009C	5360	1251259C	7712	160259C	8116	200329C	8547
3 P 3 Way	40539C	1339	63539C	1551	80539C	***	100539C	7461	125539C	11012	160539C	11590	200539C	12200
4 P 3 Way	40649C	1615	63649C	2023	80649C	***	100649C	9545	125649C	14314	160649C	15066	200649C	15857

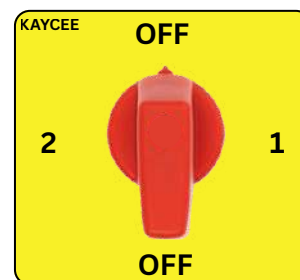
ON OFF SWITCH



2 WAY NO OFF



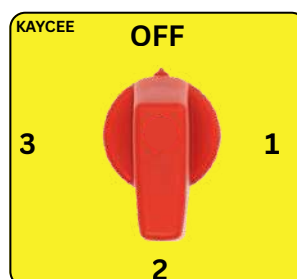
2 WAY WITH OFF

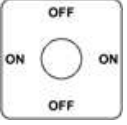
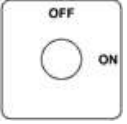
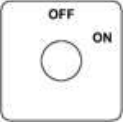
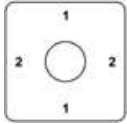
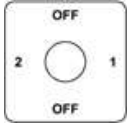
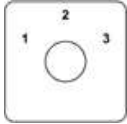
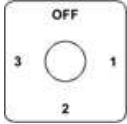
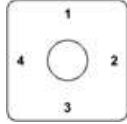
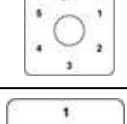
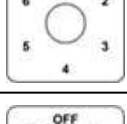
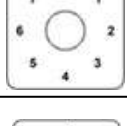
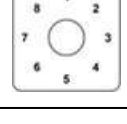


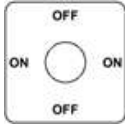
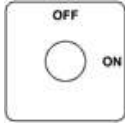
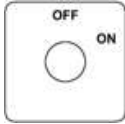
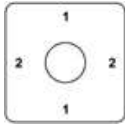
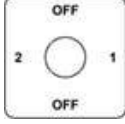
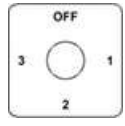
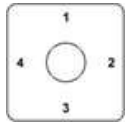
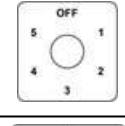
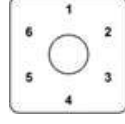
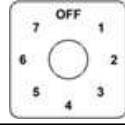
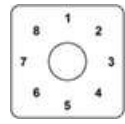
3 WAY NO OFF

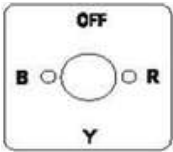
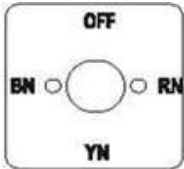


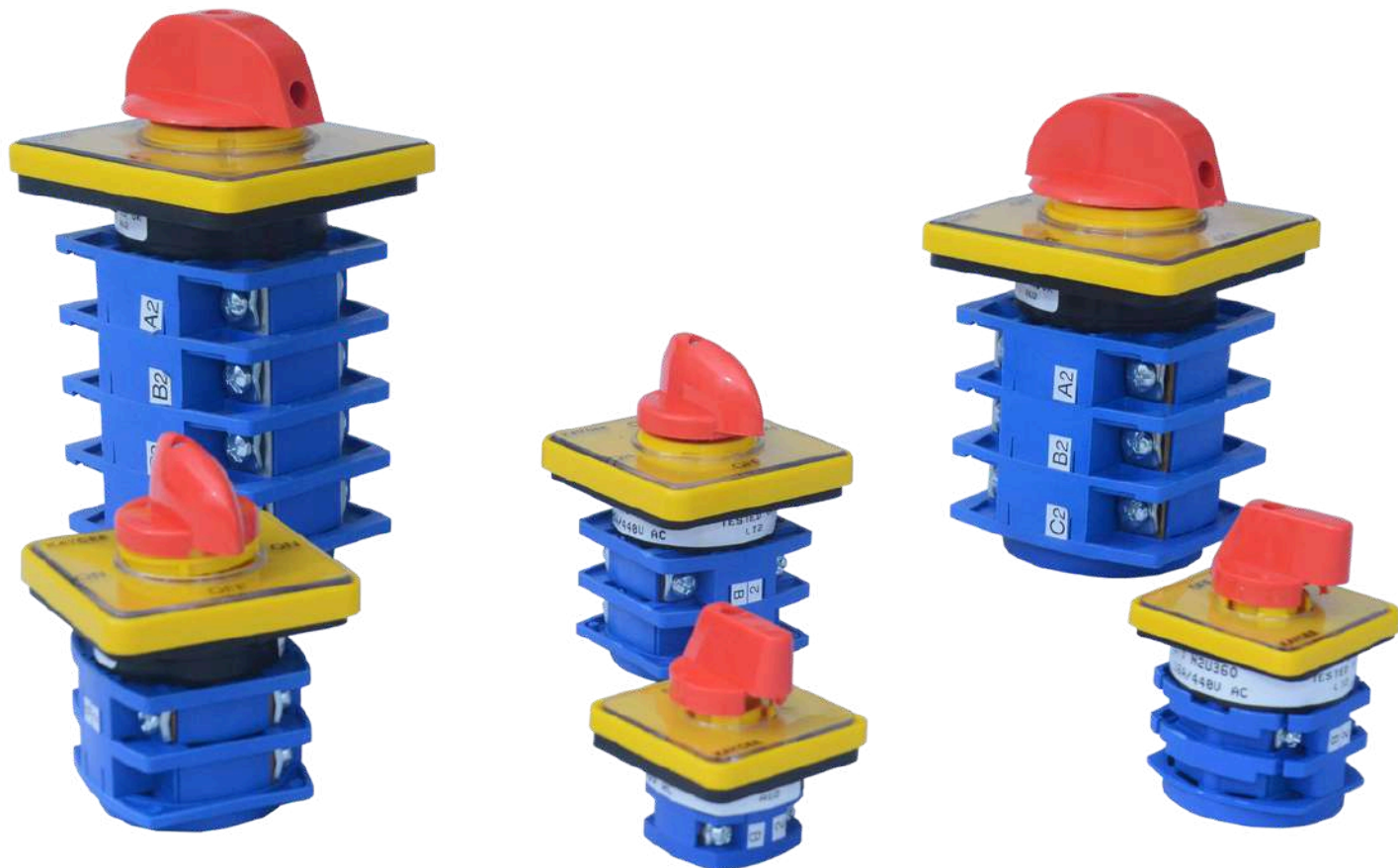
3 WAY WITH OFF



SWITCHING	IP MARKING	POLE	6A TYPE	M.R.P. (Rs)	10A TYPE	M.R.P. (Rs)	16A TYPE	M.R.P. (Rs)	25A TYPE	M.R.P. (Rs)
OFF -ON , 4 POS. 90 DEG. THROW		1	N1R194O	222	N1S194O	339	N1U194O	455	N1V194O	507
		2	N1R294O	274	N1S294O	379	N1U294O	513	N1V294O	617
		3	N2R394O	291	N2S394O	451	N2U394O	593	N2V394O	793
		4	N2R494O	354	N2S494O	496	N2U494O	637	N2V494O	927
OFF -ON , 2 POS. 90 DEG. THROW		1	N1R192O	222	N1S192O	339	N1U192O	455	N1V192O	507
		2	N1R292O	274	N1S292O	379	N1U292O	513	N1V292O	617
		3	N2R392O	291	N2S392O	451	N2U392O	593	N2V392O	793
		4	N2R492O	354	N2S492O	496	N2U492O	637	N2V492O	927
OFF -ON , 2 POS. 60 DEG. THROW		1	N1R16O	222	N1S16O	339	N1U16O	455	N1V16O	507
		2	N1R26O	274	N1S26O	379	N1U26O	513	N1V26O	617
		3	N2R36O	291	N2S36O	451	N2U36O	893	N2V36O	793
		4	N2R46O	354	N2S46O	496	N2U46O	637	N2V46O	947
TWO WAY NO OFF, 4 POS. 90 DEG.THROW		1	N1R19B	274	N1S19B	416	N1U19B	565	N1V19B	622
		2	N2R29B	354	N2S29B	491	N2U29B	637	N2V29B	828
		3	N3R39B	421	N3S39B	599	N3U39B	833	N3V39B	1222
		4	N4R49B	513	N4S49B	693	N4U49B	956	N4V49B	1592
TWO WAY WITH OFF 4 POS. 90 DEG. THROW		1	N1R19BO	274	N1S19BO	416	N1U19BO	565	N1V19BO	622
		2	N2R29BO	354	N2S29BO	491	N2U29BO	637	N2V29BO	828
		3	N3R39BO	421	N3S39BO	599	N3U39BO	833	N3V39BO	1222
		4	N4R49BO	513	N4S49BO	693	N4U49BO	956	N4V49BO	1592
THREE WAY NO OFF 3 POS. 60 DEG. THROW		1	N2R16C	331	N2S19C	451	N2U19C	599	N2V19C	764
		2	N3R26C	421	N3S29C	659	N3U29C	821	N3V29C	993
		3	N5R36C	593	N5S39C	807	N5U39C	1207	N5V39C	1421
		4	N6R46C	746	N6S49C	901	N6U49C	1394	N6V49C	1792
THREE WAY WITH OFF 4 POS. 90 DEG. THROW		1	N2R19CO	314	N2S19CO	468	N2U19CO	588	N2V19CO	798
		2	N3R29CO	421	N3S29CO	536	N3U29CO	706	N3V29CO	976
		3	N5R39CO	593	N5S39CO	710	N5U39CO	1172	N5V39CO	1421
		4	N6R49CO	746	N6S49CO	901	N6U49CO	1412	N6V49CO	1766
FOUR WAY NO OFF, 4 POS. 90 DEG.THROW		1	N2R19D	331	N2S19D	485	N2U19D	712	N2V19D	906
		2	N4R29D	467	N4S29D	716	N4U29D	833	N4V29D	1062
		3	N6R39D	625	N6S39D	756	N6U39D	1302	N6V39D	1667
		4	N8R49D	853	N8S49D	976	N8U49D	1515	N8V49D	2003
FIVE WAY WITH OFF, 6 POS. 60 DEG THROW		1	N3R16EO	392	N3S16EO	591	N3U16EO	943	N3V16EO	1262
SIX WAY NO OFF 6 POS. 60 DEG. THROW		1	N3R16F	409	N3S16F	796	N3U16F	951	N3V16F	1123
		2	N6R26F	786	N6S26F	924	N6U26F	1265	N6V26F	1971
		3	N9R36F	945	N9S36F	1657	N9U36F	2137	N9V36F	2342
SEVEN WAY WTH OFF 8 POS. 45 DEG.THROW		1	N4R14GO	513	N4S14GO	745	N4U14GO	997	N4V14GO	1279
EIGHT WAY NO OFF 45 DEG.THROW		1	N4R14H	513	N4S14H	873	N4U14H	1066	N4V14H	1340
		2	N8R24H	882	N8S24H	1251	N8U24H	1769	N8V24H	2090
		3	N12R34H	1224			N12U34H	2509	N12V34H	2712

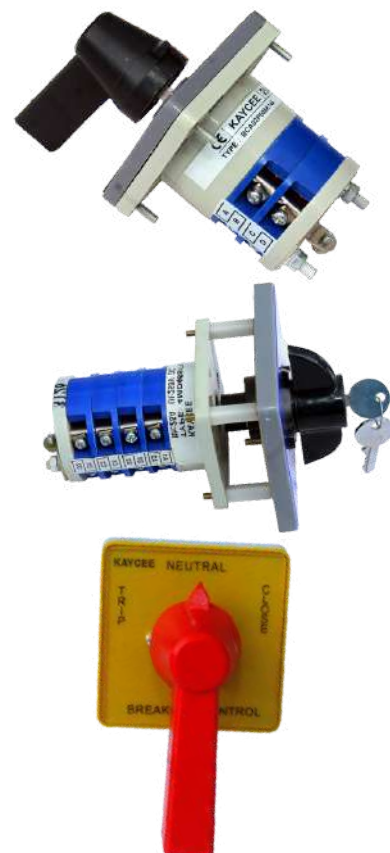
SWITCHING	IP MARKING	POLE	32A TYPE	M.R.P. (Rs)	40A TYPE	M.R.P. (Rs)	63A TYPE	M.R.P. (Rs)
OFF -ON , 4 POS. 90 DEG. THROW		1	N1W194O	622	N1X194O	867	N1Y194O	1179
		2	N1W294O	718	N1X294O	1015	N1Y294O	1421
		3	N2W394O	877	N2X394O	1164	N2Y394O	1916
		4	N2W494O	1016	N2X494O	1303	N2Y494O	2212
OFF -ON , 2 POS. 90 DEG. THROW		1	N1W192O	622	N1X192O	867	N1Y192O	1179
		2	N1W292O	718	N1X292O	1015	N1Y292O	1421
		3	N2W392O	877	N2X392O	1164	N2Y392O	1916
		4	N2W492O	1016	N2X492O	1303	N2Y492O	2212
OFF -ON , 2 POS. 60 DEG. THROW		1	N1W16O	622	N1X16O	867	N1Y16O	1179
		2	N1W26O	718	N1X26O	1015	N1Y26O	1421
		3	N2W36O	1239	N2X36O	1620	N2Y36O	2275
		4	N2W46O	1016	N2X46O	1303	N2Y46O	2212
TWO WAY NO OFF, 4 POS. 90 DEG. THROW		1	N1W19B	695	N1X19B	986	N1Y19B	1297
		2	N2W29B	947	N2X29B	1313	N2Y29B	1905
		3	N3W39B	1311	N3X39B	1636	N3Y39B	2510
		4	N4W49B	1667	N4X49B	1954	N4Y49B	3118
TWO WAY WITH OFF, 4 POS. 90 DEG. THROW		1	N1W19BO	695	N1X19BO	986	N1Y19BO	1297
		2	N2W29BO	947	N2X29BO	1313	N2Y29BO	1905
		3	N3W39BO	1311	N3X39BO	1636	N3Y39BO	2510
		4	N4W49BO	1667	N4X49BO	1954	N4Y49BO	3118
THREE WAY WITH OFF, 4 POS. 90 DEG. THROW		2	N3W29CO	1045	N3X29CO	1582	N3Y29CO	1745
		3	N5W39CO	1540	N5X39CO	2083	N5Y39CO	2624
		4	N6W49CO	1931	N6X49CO	2756	N6Y49CO	3130
FOUR WAY NO OFF, 4 POS. 90 DEG. THROW		1	N2W19D	947	N2X19D	1383	N2Y19D	1865
		2	N4W29D	1164	N4X29D	1911	N4Y29D	2080
		3	N6W39D	1838	N6X39D	2610	N6Y39D	2752
		4	N8W49D	2131	N8X49D	3062	N8Y49D	3630
FIVE WAY WITH OFF, 6 POS. 60 DEG. THROW		1	N3W16EO	1279	N3X16EO	2051	N3Y16EO	1917
SIX WAY NO OFF 6 POS. 60 DEG. THROW		1	N3W16F	1279	N3X16F	1647	N3Y16F	1958
		2	N6W26F	2021	N6X26F	2637	N6Y26F	2688
		3	N9W36F	2429	N9X36F	3100	N9Y36F	3619
SEVEN WAY WITH OFF 8 POS. 45 DEG. THROW		1	N4W14GO	1307	N4X14GO	1932	N4Y14GO	2217
EIGHT WAY NO OFF 45 DEG. THROW		1	N4W14H	1410	N4X14H	2051	N4Y14H	2330
		2	N8W24H	2255	N8X24H	3192	N8Y24H	4404
		3	N12W34H	2770	N12X34H	4451	N12Y34H	5061

AMMETER & VOLTMETER SWITCH					
SWITCHING	IP MARKING	AMP	POLE	TYPE	M.R.P. (Rs)
TO READ CURRENT IN EACH PHASE WITH OFF, TO BE USED WITH CTO 90 Deg.		6	3	N3R39AP	420
		10	3	N3S39AP	454
TO READ VOTAGE BETWEEN PHASES WITH OFF 90 DEG.		6	3	N2R39VP	320
		10	3	N2S39VP	417



DESCRIPTION	16A TYPE	M.R.P. (Rs.)	25A TYPE	M.R.P. (Rs.)	32A TYPE	M.R.P. (Rs.)
Spring Return- Lever type Lock with 1-Trip & 1-Close contact	UBCA01L006K161/N	1635	BCA01L006K161/N	2181	WBCA01L006K161/N	2470
Spring Return- Pistol Grip Handle with 1-Trip & 1-Close contact	UBCA01P006K142/N	1014	BCA01P006K142/N	1353	WBCA01P006K142/N	1532
Spring Return- Lever type Lock with 2-Trip & 2-Close contact	UBCA02L006K163/N	2192	BCA02L006K163/N	2924	WBCA02L006K163/N	3316
Spring Return- Pistol Grip Handle with 2-Trip & 2-Close contact	UBCA02P006K144/N	1281	BCA02P006K144/N	1704	WBCA02P006K144/N	1938
Spring Return- Pistol Grip Handle with 3-Trip & 3-Close contact	UBCA03P006K145/N	2141	BCA03P006K145/N	2851	WBCA03P006K145/N	3237
Spring Return + Seq. Locking - Pistol Grip Handle with 1-Trip & 1-Close contact	UBCD01P006K154/N	1527	BCD01P006K154/N	2033	WBCD01P006K154/N	2311
Stay Put-Lever type Lock with 2-Local & 2-Remote contact	UBCE02L009K136/N	1482	BCE02L009K136/N	1976	WBCE02L009K136/N	2243
Stay Put-Pistol Grip Handle with 2-Local & 2-Remote contact	UBCE02P009K112/N	892	BCE02P009K112/N	1187	WBCE02P009K112/N	1346
Stay Put-Pistol Grip Handle with 4-Local & 4-Remote contact	UBCE04P009K113/N	1811	BCE04P009K113/N	2413	WBCE04P009K113/N	2737
Stay Put-Lever type lock with 4-Local & 4-Remote contact	UBCE04L009K137/N	2186	BCE04L009K137/N	2913	WBCE04L009K137/N	3305
Spring Return- Pistol Grip Handle with 1-Trip, 2 - neurat & 1-Close.	UBCA02P006K143/N	1346	BCA02P006K143/N	1800	WBCA02P006K143/N	2039
Spring Return 4 NO +4 NC non lockable	UBCA04P006K146/N	2425	BCA04P006K146/N	3237	WBCA04P006K146/N	3674
Spring Return with Seq. Locking 2 NO + 2 NC	UBCD02P006K156/N	1794	BCD02P006K156/N	2391	WBCD02P006K156/N	2714

MECHANISM	Description	M.R.P. (Rs.)
A	Spring Return	1125
B.	Spring Return + Lost Motion Device	1376
C.	Spring Return + Lost Motion Device + Sequence Locking	1596
D.	Spring Return + Sequence Locking	1376
E.	Stayput	386
PACKETS :	Price Packet - Main / LMD 1 Packet = 2 electrical ways - 1 NO/NC	455
HANDLES :	1 = Wing	54
	2 = Ball	112
	3 = Pistol Grip (Old & New)	129
BARREL LOCK :	1 = With Lever Type handle	632
	2= With TEE Type handle	632
INDICATING PLATES	1= Indicating Plate size 72.5 x 72.5 sq.mm	54
	2= Indicating Plate size 75 x 75 sq. Mm with 36CKL (for barrel lock)	75
	3= Indicating Plate size 95 x 95 sq. Mm with 36CKL (for barrel lock)	75



Revised w.e.f. 1st January 2026

6 Amp 250V AC - BY TYPE only

Description	No of Poles	TYPE	M.R.P. (Rs)
OFF-ON	1	KT1621	126
ON-ON	1	KT1631	170
ON-OFF-ON	1	KT1632	159
OFF-ON	2	KT2641	159
ON-ON	2	KT2661	209
ON-OFF-ON	2	KT2662	236



10A 250V AC -3 pole & 4 pole

Description	No of Poles	TYPE	BY / AY TYPE M.R.P
OFF-ON	3	KT3061	371
ON-ON	3	KT3091	427
ON-OFF-ON	3	KT3092	449
OFF-ON	4	KT4081	427
ON-ON	4	KT40121	493
ON-OFF-ON	4	KT40122	516

10 Amp 250V AC UNSEALED TYPE

Description	No of Poles	TYPE AY or BY	M.R.P. (Rs)
OFF-NONE-ON	1	KT1021	137
OFF-NONE-ON*(mom)	1	KT1022	170
ON-NONE-ON	1	KT1031	176
ON-OFF-ON	1	KT1032	165
ON-NONE-ON*(mom)	1	KT1033	192
ON-OFF-ON*(mom)	1	KT1034	231
(mom)*ON-OFF-ON*(mom)	1	KT1035	264
OFF-NONE-ON	2	KT2041	214
OFF-NONE-ON*(mom)	2	KT2042	236
ON-NONE-ON	2	KT2061	236
ON-OFF-ON	2	KT2062	258
ON-NONE-ON*(mom)	2	KT2063	220
ON-OFF-ON*(mom)	2	KT2064	285
(mom)*ON-OFF-ON*(mom)	2	KT2065	302

SEALED TYPE

TYPE AYZ or BYZ	M.R.P. (Rs)
KT2021	477
KT2031	482
KT2032	499
KT2041	538
KT2042	521
KT2061	599
KT2062	626
KT2065	582

Type Of Terminal

Screw & Solder Terminal = (6A, 10A - 250V AC)
10A 250V AC

Prefix of Type

Screw Terminal - BY/BYZ
Solder Terminal - AY/AYZ



Accessories for Toggle Switch :-

Description	CODE	M.R.P. (Rs)
SHROUD FOR DOLLY	CSPSH01	57

15Amp 250V AC - BY TYPE only

Description	No of Poles	TYPE	M.R.P. (Rs)
OFF-ON	1	KT1521	172
ON-ON	1	KT1531	261
ON-OFF-ON	1	KT1532	238
OFF-ON	2	KT2541	283
ON-ON	2	KT2561	377
ON-OFF-ON	2	KT2562	360

20 Amp 250V AC - BY TYPE only

Description	No of Poles	TYPE	M.R.P. (Rs)
OFF-ON	1	KT1221	211
ON-ON	1	KT1231	421
ON-OFF-ON	1	KT1232	266
OFF-ON	2	KT2241	310
ON-ON	2	KT2261	416
ON-OFF-ON	2	KT2262	327

Prices for defence application switches on request.

* Momentary Circuit (spring return) in particular position

* Legend Plate on request with extra cost.



Revised w.e.f. 1st January 2026

Description	Fin type Base With Solder Terminals 5A/250V AC	"T" Type Base With Screw Terminals 15A/250V AC	M.R.P. (Rs)
Basic Switch Standard Micoswitch With Pin Plunger	K1A5431	K1B9433	530
Basic Switch With Actuator			
Short Roller Lever	K1A5431-02	K1B9433 - 02	474
Plain Lever (Direct Acting)	K1A5431-03	K1B9433 - 03	491
Plain Roller Lever (Direct Acting)	K1A5431-04	K1B9433 - 04	491
Compact Overtravel Plunger	K1A5431-20	K1B9433 - 20	519
Extended Overtravel Plunger	K1A5431-21	K1B9433 - 21	524
Panel Mount Plunger	K1A5431-22	K1B9433 - 22	508
Panel Mount Roller Plunger	K1A5431-23	K1B9433 - 23	585
Short Plain Lever (Reverse Acting)	K1A5431-25	K1B9433 - 25	469
Short Plain Lever with Roller (Reverse Acting)	K1A5431-26	K1B9433 - 26	485
Medium Plain Lever (Reverse Acting)	K1A5431-27	K1B9433 - 27	508
Medium Plain Lever with Roller (Reverse Acting)	K1A5431-28	K1B9433 - 28	497
Auxiliary Panel Mount Plunger	K1A5431-31	K1B9433 - 31	502
Description	TYPE		M.R.P. (Rs)
Concealed Base With Screw Terminals 5A/250V AC	K1B5432		530
Protected Overtravel Plunger	K1B5432 - 32		519
Protected Overtravel Plunger in Enclosure with Left hand conduit entry	K1B9433 /LH		1065
Protected Overtravel Plunger in Enclosure with Right hand conduit entry	K1B9433 /RH		1065



CONCEALED TERMINALS

GENERAL TOLARANCES

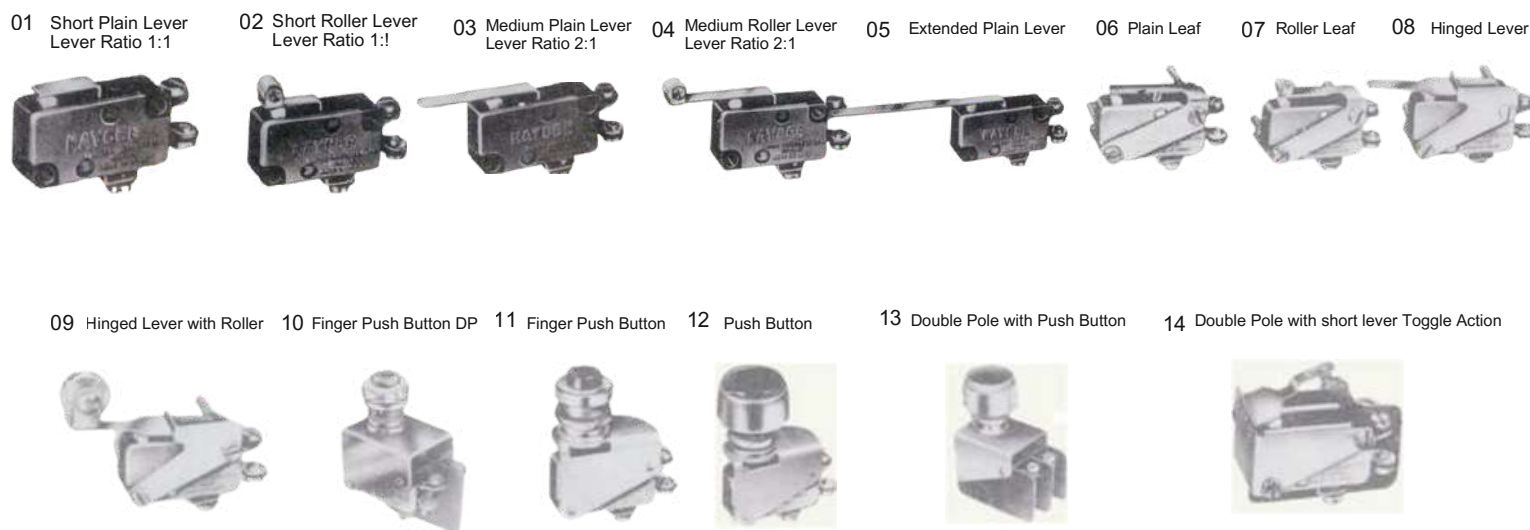
FULL FIGURE	±1
UPTO 1ST DECIMAL	±0.5
UPTO 2ND DECIMAL	±0.25

Revised w.e.f. 1st January 2026

Description	Solder Terminals	M.R.P. (Rs)	Screw Terminals	M.R.P. (Rs)
Basic Switch without Actuator	K3A033	141	K3B033	146
Basic Switch with Actuator				
Short Plain Lever	K3A0330 - 01	163	K3B0330-01	169
Short Roller Lever	K3A0330 - 02	169	K3B0330-02	174
Medium Plain Lever	K3A0330 - 03	197	K3B0330-03	191
Medium Roller Lever	K3A0330 - 04	202	K3B0330-04	197
Extended Plain Lever	K3A0330 - 05	219	K3B0330-05	202
Plain Leaf	K3A0330 - 06	169	K3B0330-06	180
Roller Leaf	K3A0330 - 07	197	K3B0330-07	180
Hinged Lever	K3A0330 - 08	191	K3B0330-08	202
Hinged Lever with Roller	K3A0330 - 09	157	K3B0330-09	191
Extended Hinged Lever		-	K3B0330-10	202
Finger Push Button - S.P.	K3A0330 - 12	197	K3B0330-12	208
Finger Push Button - D.P.	2K3A0330-13	411	2K3B0330-13	416
Push Button - S.P.	K3A0330 - 15	208	K3B0330-15	214
Push Button - D.P.	2K3A0330-16	399	2K3B0330-16	405
Short Lever - D.P.	2K3A0330-18	371	2K3B0330-18	382
Auxiliary Panel Mount Plunger - D.P.	2K3A0330-31	315	2K3B0330-31	439

NOTE : K3C PUSH ON TERMINAL ON REQUEST ON MOQ BASIS.

INTEGRAL ACTUATORS K3



Description	Solder Terminals	M.R.P. (Rs)	Screw Terminals	M.R.P. (Rs)
Basic Switch without Actuator (Auxiliary) TYPE K6				
Micro Switch-Non Reset	K6A5586	270	K6B5586	287
Micro Switch- Reset	K6A5587	259	K6B5587	265

Execution	Description	No. of Contacts	Action	TYPE	M.R.P. (Rs)
OPEN	With Push Rod & Plastic Protective Cover	1 NC	Normal	KLS011X-OA	247
	With Push Rod	1 NO+ 1 NC	Normal	KLS000X-OA	247
		1 NO+ 1 NC	Snap	KLS000X-OB	338
	With Push Rod & Plastic Protective Cover	1 NO+ 1 NC	Normal	KLS001X-OA	269
		1 NO+ 1 NC	Snap	KLS001X-OB	355
OPEN	With Push Rod & Plastic Protective Cover	2 NC	Normal	NKLS023X-OA	396
		2NO		NKLS203X-OA	378
		1NO+2NC		NKLS123X-OA	344
		2NO+1NC		NKLS213X-OA	430
		2NO+2NC		KLS224X-OA	522



KLS000X-OA
KLS000X-OB



KLS001X-OA
KLS001X-OB



NKLS023X-OA
NKLS203X-OA



NKLS123X-OA
NKLS213X-OA



KLS224X-OA

*With Plastic Push rod
and protective cover*



KLS000X-OA/P
KLS000X-OB/P

*With Roller
Plunger (TR)*



KLS001X-OA/TR
KLS001X-OB/TR

*With Roller
Plunger (TR)*



KLS001X-OA/XTR
KLS001X-OB/XTR

*With Roller Plunger
(TR) & Plastic FP
Protective Cover*



KLS001X-OA/TR
KLS001X-OB/TR

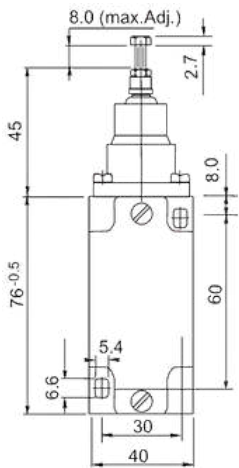
Note : For Plastic Plunger price will be on request
For More Details : sales@kayceeindustries.com



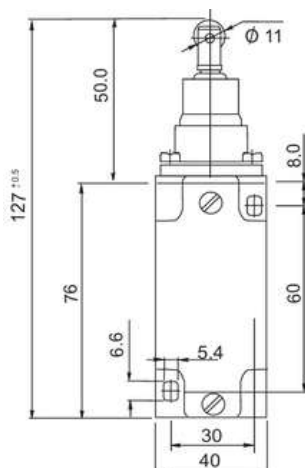
OLT (Oil Tight Limit Switch Series)

***2NO + 2NC on Request**

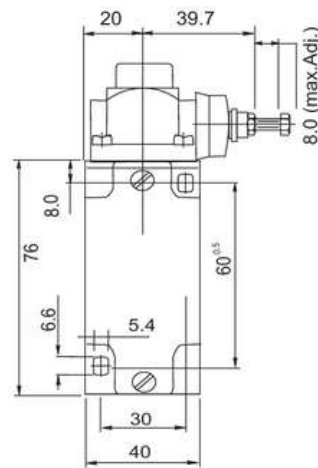
Type	Actuator	No. Of Contacts	NEW M.R.P. (Rs)
KLTPBA	Top Plunger	1 NO + 1 NC	1059
KLTPR	Top push Roller	1 NO + 1 NC	1059
KLSPBA	Side Plunger Adjustable	1 NO + 1 NC	1496
KLSPR	Side Push Roller	1 NO + 1 NC	1409
KLSL1	Rotating Short lever	1 NO + 1 NC	1059
KLSCW	Spring Rod	1 NO + 1 NC	1441
KLSL2	Rotating Long lever	1 NO + 1 NC	1059
KLSSLA	Rotating Adjustable Lever	1 NO + 1 NC	1059



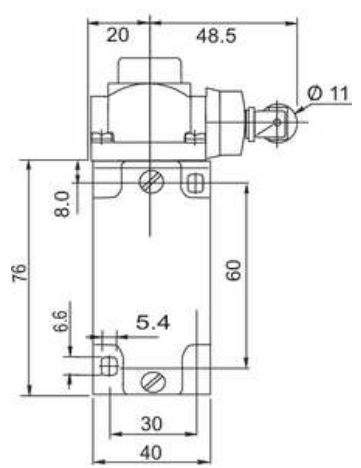
KLTPBA



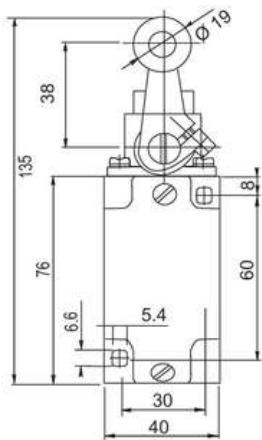
KLTPR



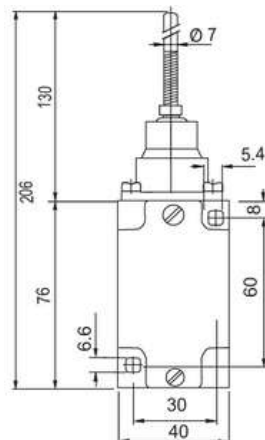
KLSPBA



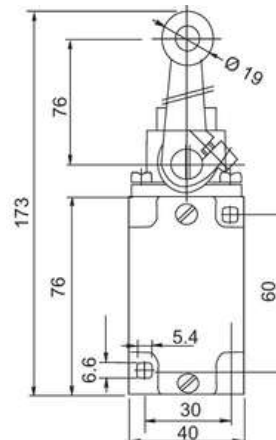
KLSPR



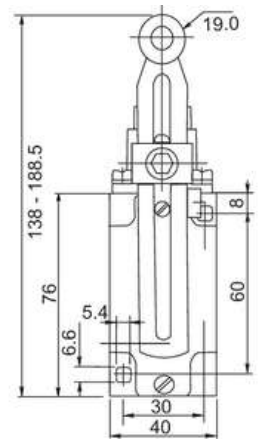
KLSL1



KLSCW



KLSL2

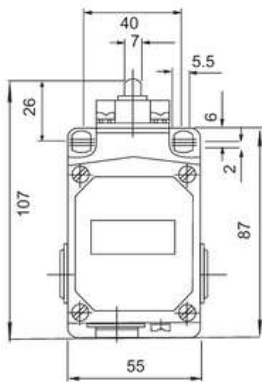


KLSSLA

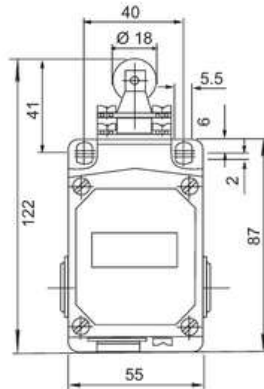
LL (Lever Limit-Limit Switch Series)

***2NO + 2NC on Request**

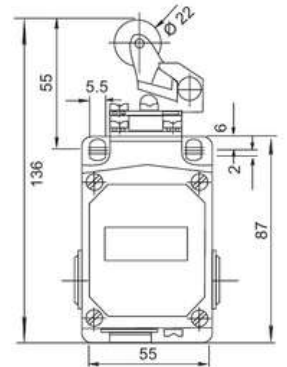
Type	Actuator	No. Of Contacts	NEW M.R.P. (Rs)
KLE01	Snap Action	1 NO + 1 NC	278
KLE11	Normal Action	1 NO + 1 NC	235
KLSPSO	Snap Action	1 NO + 1 NC	683
KLPSO	Normal Action	1 NO + 1 NC	661
KLPRSO	Snap Action	1 NO + 1 NC	814
KLPRO	Normal Action	1 NO + 1 NC	797
KLRSO	Snap Action	1 NO + 1 NC	797
KLSRO	Normal Action	1 NO + 1 NC	781
KLLRL	Snap Action	1 NO + 1 NC	901
KLLRLS	Slipping roller lever	1 NO + 1 NC	885
KLARL	Angular roller lever	1 NO + 1 NC	868
KLARS	Snap Action	1 NO + 1 NC	753
KLAR	Normal Action	1 NO + 1 NC	743



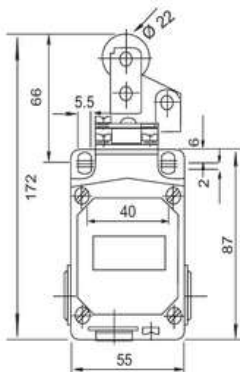
**KLSPSO
KLPSO**



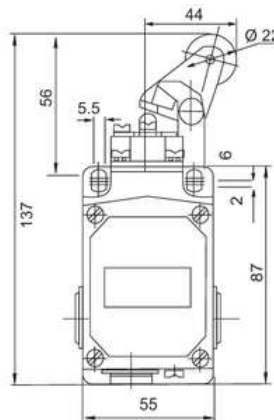
**KLPRSO
KLPRO**



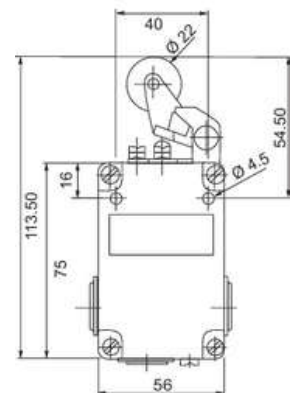
**KLRSO
KLSRO**



**KLLRL
KLLRLS**



KLARL

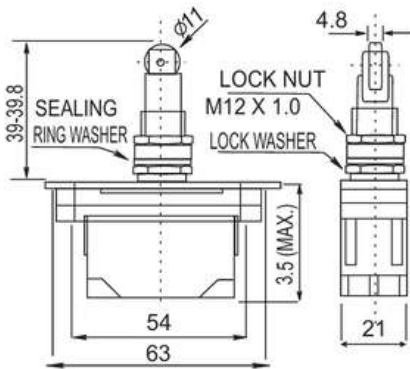


**KLARS
KLAR**

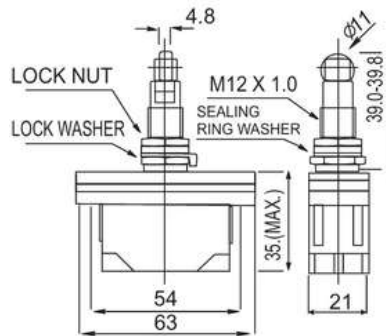
Revised w.e.f. 1st January 2026

BPS (Bits Per seconds Limit Switch Series)

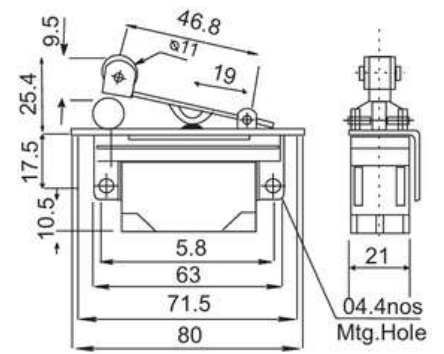
Type	Actuator	No. Of Contacts	M.R.P. (Rs)
KLTPRA1	Roller Plunger horizontal	1 NO + 1 NC	710
KLTPRA2	Roller Plunger horizontal	2 NO + 2 NC	988
KLTPRB1	Roller Plunger Across	1 NO + 1 NC	710
KLTPRB2	Roller Plunger Across	2 NO + 2 NC	988
KLRLR1	Roller Plunger In line	1 NO + 1 NC	721
KLRLR2	Roller Plunger In line	2 NO + 2 NC	988
KLRL1	Roller Lever	1 NO + 1 NC	721
KLRL2	Roller Lever	2 NO + 2 NC	988
KLSILR1	Long Lever	1 NO + 1 NC	721
KLSILR2	Long Lever	2 NO + 2 NC	988
KLSILL1	6" long Lever	1 NO + 1 NC	721



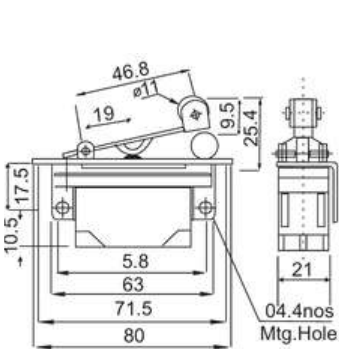
**KLTPRA1
KLTPRA2**



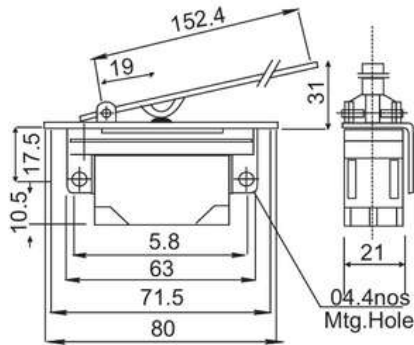
**KLTPRB1
KLTPRB2**



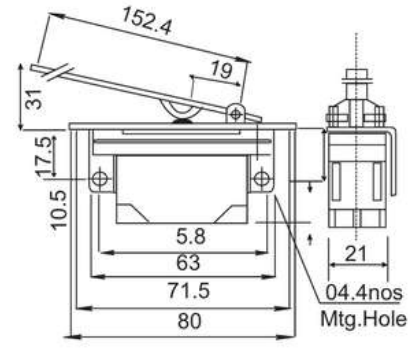
**KLRLR1
KLRLR2**



**KLRL1
KLRL2**



**KLSILR1
KLSILR2**



KLSILL1

WEATHER PROOF ROTARY TOGGLE SWITCHES

HSN CODE - 853669 & 853650



Description	Rating	TYPE	M.R.P. (Rs.)
Single Pole - Push Button	5A/250V AC	PB 1000A	740
Single Pole - ON - OFF	5A/250VAC	RT 1000A	924
Single Pole - change over	5A/250VAC	RT 2200A-N	878
TWIN Switch - S.P. ON - OFF (Two Gang)	5A/250VAC	2RT1000A-N	1874
Single Pole - ON - OFF	6A/250VAC	RT 1000A-N	878
TWIN Switch - S.P. ON - OFF (Three Gang)	6A/250VAC	3RT1000A-N	2745
Single Pole - ON - OFF	10A/250VAC	RT 1000A-N1	1140
TWIN Switch - S.P. ON - OFF (Two Gang)	10A/250VAC	2RT1000A-N1	2424
TWIN Switch - S.P. ON - OFF (Three Gang)	10A/250VAC	3RT1000A-N1	3551
Plug and Socket with ON - OFF Switch	13A/250VAC	RT 1000B/PS	3918
Plug and Socket with ON - OFF Switch with Shutters	13A/250VAC	RT 1000B/PS/S	3918
DOUBLE Pole - ON - OFF	20A/250VAC	RT 1000D	2175

FOOT SWITCHES

TYPE	Description	No of Contacts	No. of Element	M.R.P. (Rs)
KCFS-1	COMPACT TYPE	1NO + 1NC	ONE	1979
KCFS-2/H1	HEAVY DUTY WITH PLAIN COVER	1NO + 1NC	ONE	2972
KCFS-2/H1G	HEAVY DUTY WITH GUARD	1NO + 1NC	ONE	3807
KCFS-2/H11G	HEAVY DUTY WITH GUARD	1NO + 1NC	TWO	4170
KCFS-2/H1S	HEAVY DUTY WITH SHIELD	1NO + 1NC	ONE	5075
KCFS-2/H11S	HEAVY DUTY WITH SHIELD	1NO + 1NC	TWO	4789
KCFS-2/P1G	HEAVY DUTY WITH GUARD	1NO + 1NC	ONE	4078
KCFS-2/P2G	HEAVY DUTY WITH GUARD	2NO + 2NC	ONE	5325
KCFS-3	DOMESTIC TYPE - SPDT-SB	1NO + 1NC	ONE	1016
KCFS-4	MEDI TWIN	1NO + 1NC	TWO	4859
KCFS-3M	FOOT SWITCH - MEDICAL	1NO + 1NC	ONE	911
KCFS-3MC	FOOT SWITCH - MEDICAL WITH CABLE	1NO + 1NC	ONE	972

PHASE SELECTOR SWITCH (DB SWITCH)

Description	RATING	TYPE	M.R.P. (Rs)	MOQ
1 POLE, 3 WAY WITH OFF	32 Amp	PCW1P3WO/YR	730	50
1 POLE, 3 WAY WITH OFF	40 Amp	PCX1P3WO/YR	1175	50
1 POLE, 3 WAY WITH OFF	63 Amp	PCY1P3WO/YR	1320	50

Revised w.e.f. 1st January 2026

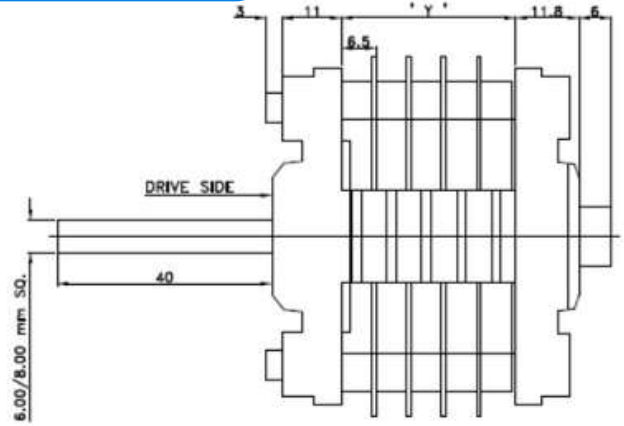
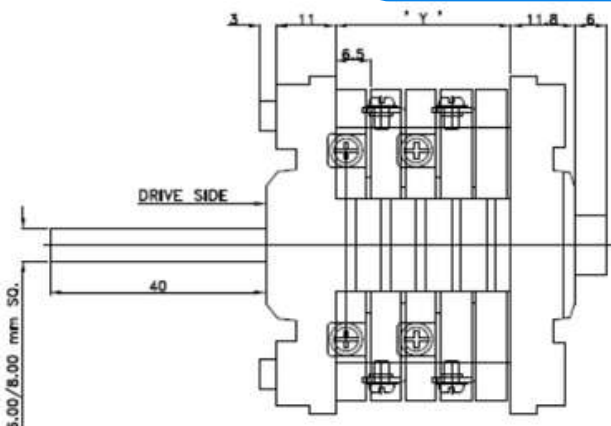
**8 MM Sq. Shaft Aluminium and Plastic Housing
Screw Type**

Description	Aluminium Screw Type	Plastic Screw type
Aux.SW 01 NO + 01 NC	KCB8A01	KCB8P01
Aux.SW 02 NO + 02 NC	KCB8A02	KCB8P02
Aux.SW 03 NO + 03 NC	KCB8A03	KCB8P03
Aux.SW 04 NO + 04 NC	KCB8A04	KCB8P04
Aux.SW 05 NO + 05 NC	KCB8A05	KCB8P05
Aux.SW 06 NO + 06 NC	KCB8A06	KCB8P06
Aux.SW 07 NO + 07 NC	KCB8A07	KCB8P07
Aux.SW 08 NO + 08 NC	KCB8A08	KCB8P08
Aux.SW 09 NO + 09 NC	KCB8A09	KCB8P09
Aux.SW 10 NO + 10 NC	KCB8A10	KCB8P10
Aux.SW 11 NO + 11 NC	KCB8A11	KCB8P11
Aux.SW 12 NO + 12 NC	KCB8A12	KCB8P12
Aux.SW 13 NO + 13 NC	KCB8A13	KCB8P13
Aux.SW 14 NO + 14 NC	KCB8A14	KCB8P14
Aux.SW 15 NO + 15 NC	KCB8A15	KCB8P15
Aux.SW 16 NO + 16 NC	KCB8A16	KCB8P16
Aux.SW 17 NO + 17 NC	KCB8A17	KCB8P17
Aux.SW 18 NO + 18 NC	KCB8A18	KCB8P18
Aux.SW 19 NO + 19 NC	KCB8A19	KCB8P19
Aux.SW 20 NO + 20 NC	KCB8A20	KCB8P20
Aux.SW 21 NO + 21 NC	KCB8A21	KCB8P21
Aux.SW 22 NO + 22 NC	KCB8A22	KCB8P22
Aux.SW 23 NO + 23 NC	KCB8A23	KCB8P23
Aux.SW 24 NO + 24 NC	KCB8A24	KCB8P24
Aux.SW 25 NO + 25 NC	KCB8A25	KCB8P25
Aux.SW 26 NO + 26 NC	KCB8A26	KCB8P26

**8 MM Sq. Shaft Aluminium and Plastic Housing
Clip-on Type**

Description	Aluminium Clipon Type	Plastic Clipon type
Aux.SW 01 NO + 01 NC	KCC8A01	KCC8P01
Aux.SW 02 NO + 02 NC	KCC8A02	KCC8P02
Aux.SW 03 NO + 03 NC	KCC8A03	KCC8P03
Aux.SW 04 NO + 04 NC	KCC8A04	KCC8P04
Aux.SW 05 NO + 05 NC	KCC8A05	KCC8P05
Aux.SW 06 NO + 06 NC	KCC8A06	KCC8P06
Aux.SW 07 NO + 07 NC	KCC8A07	KCC8P07
Aux.SW 08 NO + 08 NC	KCC8A08	KCC8P08
Aux.SW 09 NO + 09 NC	KCC8A09	KCC8P09
Aux.SW 10 NO + 10 NC	KCC8A10	KCC8P10
Aux.SW 11 NO + 11 NC	KCC8A11	KCC8P11
Aux.SW 12 NO + 12 NC	KCC8A12	KCC8P12
Aux.SW 13 NO + 13 NC	KCC8A13	KCC8P13
Aux.SW 14 NO + 14 NC	KCC8A14	KCC8P14
Aux.SW 15 NO + 15 NC	KCC8A15	KCC8P15
Aux.SW 16 NO + 16 NC	KCC8A16	KCC8P16
Aux.SW 17 NO + 17 NC	KCC8A17	KCC8P17
Aux.SW 18 NO + 18 NC	KCC8A18	KCC8P18
Aux.SW 19 NO + 19 NC	KCC8A19	KCC8P19
Aux.SW 20 NO + 20 NC	KCC8A20	KCC8P20
Aux.SW 21 NO + 21 NC	KCC8A21	KCC8P21
Aux.SW 22 NO + 22 NC	KCC8A22	KCC8P22
Aux.SW 23 NO + 23 NC	KCC8A23	KCC8P23
Aux.SW 24 NO + 24 NC	KCC8A24	KCC8P24
Aux.SW 25 NO + 25 NC	KCC8A25	KCC8P25
Aux.SW 26 NO + 26 NC	KCC8A26	KCC8P26

PRICE ON REQUEST



Revised w.e.f. 1st January 2026

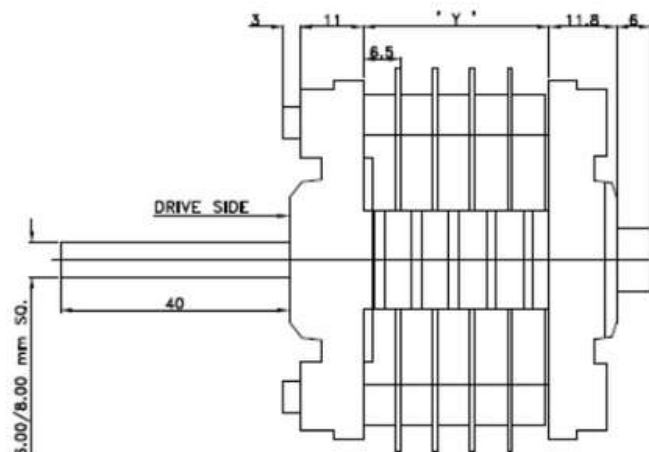
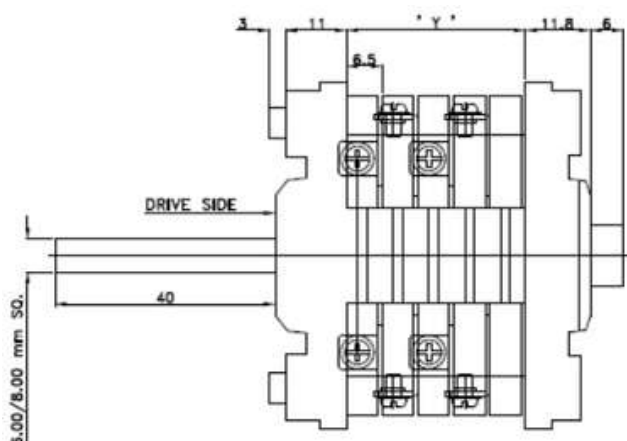
**6 MM Sq. Shaft Aluminium and Plastic Housing
Screw Type**

Description	Aluminium Screw Type	Plastic Screw type
Aux.SW 01 NO + 01 NC	KCB6A01	KCB6P01
Aux.SW 02 NO + 02 NC	KCB6A02	KCB6P02
Aux.SW 03 NO + 03 NC	KCB6A03	KCB6P03
Aux.SW 04 NO + 04 NC	KCB6A04	KCB6P04
Aux.SW 05 NO + 05 NC	KCB6A05	KCB6P05
Aux.SW 06 NO + 06 NC	KCB6A06	KCB6P06
Aux.SW 07 NO + 07 NC	KCB6A07	KCB6P07
Aux.SW 08 NO + 08 NC	KCB6A08	KCB6P08
Aux.SW 09 NO + 09 NC	KCB6A09	KCB6P09
Aux.SW 10 NO + 10 NC	KCB6A10	KCB6P10
Aux.SW 11 NO + 11 NC	KCB6A11	KCB6P11
Aux.SW 12 NO + 12 NC	KCB6A12	KCB6P12
Aux.SW 13 NO + 13 NC	KCB6A13	KCB6P13
Aux.SW 14 NO + 14 NC	KCB6A14	KCB6P14
Aux.SW 15 NO + 15 NC	KCB6A15	KCB6P15
Aux.SW 16 NO + 16 NC	KCB6A16	KCB6P16
Aux.SW 17 NO + 17 NC	KCB6A17	KCB6P17
Aux.SW 18 NO + 18 NC	KCB6A18	KCB6P18
Aux.SW 19 NO + 19 NC	KCB6A19	KCB6P19
Aux.SW 20 NO + 20 NC	KCB6A20	KCB6P20
Aux.SW 21 NO + 21 NC	KCB6A21	KCB6P21
Aux.SW 22 NO + 22 NC	KCB6A22	KCB6P22
Aux.SW 23 NO + 23 NC	KCB6A23	KCB6P23
Aux.SW 24 NO + 24 NC	KCB6A24	KCB6P24
Aux.SW 25 NO + 25 NC	KCB6A25	KCB6P25
Aux.SW 26 NO + 26 NC	KCB6A26	KCB6P26

**6 MM Sq. Shaft Aluminium and Plastic
Housing ClipOn Type**

Description	Aluminium Clipon Type	Plastic Clipon type
Aux.SW 01 NO + 01 NC	KCC6A01	KCC6P01
Aux.SW 02 NO + 02 NC	KCC6A02	KCC6P02
Aux.SW 03 NO + 03 NC	KCC6A03	KCC6P03
Aux.SW 04 NO + 04 NC	KCC6A04	KCC6P04
Aux.SW 05 NO + 05 NC	KCC6A05	KCC6P05
Aux.SW 06 NO + 06 NC	KCC6A06	KCC6P06
Aux.SW 07 NO + 07 NC	KCC6A07	KCC6P07
Aux.SW 08 NO + 08 NC	KCC6A08	KCC6P08
Aux.SW 09 NO + 09 NC	KCC6A09	KCC6P09
Aux.SW 10 NO + 10 NC	KCC6A10	KCC6P10
Aux.SW 11 NO + 11 NC	KCC6A11	KCC6P11
Aux.SW 12 NO + 12 NC	KCC6A12	KCC6P12
Aux.SW 13 NO + 13 NC	KCC6A13	KCC6P13
Aux.SW 14 NO + 14 NC	KCC6A14	KCC6P14
Aux.SW 15 NO + 15 NC	KCC6A15	KCC6P15
Aux.SW 16 NO + 16 NC	KCC6A16	KCC6P16
Aux.SW 17 NO + 17 NC	KCC6A17	KCC6P17
Aux.SW 18 NO + 18 NC	KCC6A18	KCC6P18
Aux.SW 19 NO + 19 NC	KCC6A19	KCC6P19
Aux.SW 20 NO + 20 NC	KCC6A20	KCC6P20
Aux.SW 21 NO + 21 NC	KCC6A21	KCC6P21
Aux.SW 22 NO + 22 NC	KCC6A22	KCC6P22
Aux.SW 23 NO + 23 NC	KCC6A23	KCC6P23
Aux.SW 24 NO + 24 NC	KCC6A24	KCC6P24
Aux.SW 25 NO + 25 NC	KCC6A25	KCC6P25
Aux.SW 26 NO + 26 NC	KCC6A26	KCC6P26

PRICE ON REQUEST



Revised w.e.f. 1st January 2026

PHOTO	Description	TYPE	No.of Digits	Reset	M.R.P. (Rs.)
	Junior Stroke Counter	JS	5	Knob Reset	568
	Junior Stroke Counter	JS5/CR/X2	5	Knob Reset	688
	Senior Revolution Counter	SR	5	Quick Reset	1301
	Senior Stroke Counter	ST	5	Quick Reset	1542

MEASURING MACHINES (WITH KNURLED ALUMINIUM WHEELS)

PHOTO	Description	TYPE	No.of Digits	Reset	M.R.P. (Rs.)
	Measuring Machine	MM2	5	Quick Reset	2070
	Measuring Machine	MM3	5	Quick Reset	2196
	Measuring Machine	MM4	5	Quick Reset	2545
	Measuring Machine	MM5	5	Quick Reset	2236
	Measuring Machine	MM7	5	Quick Reset	2930

MEASURING MACHINES (WITH RUBBER COVERED WHEELS)

PHOTO	Description	TYPE	No.of Digits	Reset	M.R.P. (Rs.)
	Measuring Machine	MM2	5	Quick Reset	2328
	Measuring Machine	MM3	5	Quick Reset	2454
	Measuring Machine	MM4	5	Quick Reset	2677
	Measuring Machine	MM5	5	Quick Reset	2494
	Measuring Machine	MM7	5	Quick Reset	2821

ACCESSORIES

SENIOR COUNTERS	TYPE	M.R.P. (Rs.)
Right Angled Gear Box		493
Gearing 1:2, 1:3, 5:1 & 10:1 and other Ratios.		204
1/3m. Circumference Knurled	CMMWH06	573
1/3m. Circumference Rubber Covered	CMMWH09	637
1/2m. Circumference Knurled	CMMWH01	707
1/2m. Circumference Rubber Covered	CMMWH04	761

TIME TOTALIZER

PHOTO	Description	No.of Digits	TYPE	M.R.P. (Rs.)
	Analog Time Totalizer	5	TT5	1762
		6	TT6/H (230VAC)	2183
		6	TT6/H-CABLE	2683
	Digital Time Totalizer	6	DTTKH (230V AC)	3104
		6	DTTH (230V AC)	3104
		6	DTTKM (230V AC)	3104

MINI TIME TOTALIZER

PHOTO	SPECIFICATIONS	TYPE	M.R.P. (Rs)
	Panel mounted 240 VAC (48x48x40mm)	MTT7/HZ - 220V AC	1133
	Panel mounted 110 VAC (48x48x40mm)	MTT7/HZ - 110V AC	1133
	Panel mounted (59x53mm)	MTT7/HZ-10V -60 VAC/DC	1945
	Panel mounted (59x53mm)	MTT7/HZ-140-250V AC/DC	1945
	Panel mounted (59x53mm)	MTT7/HZ-60-140V AC/DC	1945

ALUMINIUM CRIMPING CONNECTOR :-

TYPE	MM^2 ID	M.R.P. (Rs.)
KC-ALS-6	2.5	3.52
KC-ALS-5	4	3.52
KC-ALS-13	6	3.52
KC-ALS-146	10	4.06
KC-ALS-14	10	4.59
KC-ALS-4	16	6.12
KC-ALS-3	25	8.71
KC-ALS-2	35	11.47
KC-ALS-12	50	19.44
KC-ALS-1	70	33.50
KC-ALS-15	95	37.66
KC-ALS-9	120	50.99
KC-ALS-10	150	63.55
KC-ALS-11	185	85.71
KC-ALS-147	225	122.29
KC-ALS-16	240	140.75
KC-ALS-17	300	184.68
KC-ALS-18	400	293.36
KC-ALS-19	500	408.37
KC-ALS-20	625	515.08
KC-ALS-148	800	826.43
KC-ALS-149	1000	1346.24

ALUMINIUM REDUCER TYPE TERMINAL ENDS :-

TYPE	MM^2 ID	M.R.P. (Rs.)
KCLA-7	2.5	14.07
KCLA-16	4.0	14.07
KCLA-18	6.0	14.15
KCLA-20	10.0	17.10
KCLA-22	10.0	20.24
KCLA-2	16.0	26.14
KCLA-25	25.0	41.11
KCLA-4	35.0	54.07
KCLA-26	50.0	62.30
KCLA-27	70.0	94.15
KCLA-31	95.0	123.47
KCLA-35	120.0	192.62
KCLA-37	150.0	249.82
KCLA-38	185.0	315.56
KCLA-39	225.0	519.37
KCLA-43	240.0	488.16
KCLA-45	300.0	624.55



ALUMINIUM TUBE TERMINAL :-

TYPE	MM^2 ID	M.R.P. (Rs.)	TYPE	MM^2 ID	M.R.P. (Rs.)
KC-ALS-309	2.5-3	4.74	KC-ALS-226	70-12	34.53
KC-ALS-155	4-4	5.04	KC-ALS-227	95-10	36.88
KC-ALS-317	4-5	5.04	KC-ALS-228	95-12	36.88
KC-ALS-158	6-5	5.04	KC-ALS-229	95-16	36.88
KC-ALS-313	6-6	5.04	KC-ALS-257	120-10	52.25
KC-ALS-159	10-4	6.88	KC-ALS-230	120-12	52.25
KC-ALS-214	10-6	6.88	KC-ALS-231	120-16	52.25
KC-ALS-215	10-8	6.88	KC-ALS-258	150-10	72.19
KC-ALS-252	16-6	7.64	KC-ALS-232	150-12	72.19
KC-ALS-216	16-8	7.64	KC-ALS-233	150-16	72.19
KC-ALS-217	16-10	7.64	KC-ALS-311	185-10	88.38
KC-ALS-253	25-6	10.24	KC-ALS-234	185-12	88.38
KC-ALS-218	25-8	10.24	KC-ALS-235	185-16	88.38
KC-ALS-219	25-10	10.24	KC-ALS-320	225-12	118.82
KC-ALS-220	25-12	10.24	KC-ALS-236	240-12	149.32
KC-ALS-254	35-6	13.45	KC-ALS-237	240-16	149.32
KC-ALS-221	35-8	13.45	KC-ALS-300	300-16	206.24
KC-ALS-222	35-10	13.45	KC-ALS-259	300-20	206.24
KC-ALS-255	50-8	20.25	KC-ALS-260	400-20	319.30
KC-ALS-312	50-10	20.25	KC-ALS-296	500-20	506.46
KC-ALS-224	50-12	20.25	KC-ALS-261	625-20	654.11
KC-ALS-256	70-8	34.53	KC-ALS-318	800	960.19
KC-ALS-225	70-10	34.53	KC-ALS-319	1000	1484.85

Copper Fork Terminal Insulated :-

TYPE	MM^2 ID	M.R.P. (Rs.)
KC7926	1.5	3.97
KC7928	2.5	4.66
KC7930	4.6	7.50
KC7931	4.6	7.47
KC7933	10.0	24.70

Copper Fork Terminal Insulated with Metal Reinforcement :-

TYPE	MM^2 ID	M.R.P. (Rs.)
KC7935	1.5	5.06
KC7937	2.5	5.79
KC7939	4.6	9.93
KC7940	4.6	9.93
KC7942	10.0	28.41

Copper Fork Terminal : -

TYPE	MM^2 ID	M.R.P. (Rs.)
KC7249	1.5	3.07
KC7251	2.5	3.33
KC7252	4.6	5.25
KC7253	5	5.32
KC7255	10	19.71

COPPER PIN TERMINAL INSULATED WITH METAL REINFORCEMENT : -

TYPE	MM^2 ID	M.R.P. (Rs.)
KCPD-26	1.50	5.38
KCPD-27	2.5	5.71
KCPD-28	2.5 F	5.71
KCPD-29	4.0	11.75
KCPD-32	6.0	14.37
KCPD-33	10.0	28.20
KCPD-34	16	39.78

COPPER REDUCER TYPE TERMINAL ENDS : -

TYPE	MM^2 ID	M.R.P. (Rs.)
KCLC - 7	2.50	24.88
KCLC -15	4.0	27.40
KCLC - 17	6	29.17
KCLC - 20	10.0	31.86
KCLC - 22	10.0	35.93
KCLC - 2	16.0	39.44
KCLC - 24	16	66.93
KCLC - 25	25	77.22
KCLC - 4	35	102.79
KCLC - 26	50	117.47
KCLC - 27	70	188.46
KCLC - 31	95	256.60
KCLC - 35	120	403.75
KCLC - 37	150	495.93
KCLC - 38	185	661.23
KCLC - 39	225	1033.18
KCLC - 43	240	1012.20
KCLC - 45	300	1272.87

COPPER PIN TERMINAL :-

TYPE	MM ² ID	M.R.P. (Rs.)
KCP-9	1.50	3.33
KCP-35	1.5 F	3.07
KCP-1	2.5	3.58
KCP-2	2.5 F	3.33
KCP-3	4.0	7.40
KCP-5	6.0	7.81
KCP-7	10	11.85
KCP-8	16	20.61
KCP-125	25.0	50.12
KCP-135	35.0	56.59
KCP-150	50.0	86.12
KCP-170	70.0	120.83
KCP-195	95.0	173.56

COPPER PIN TERMINAL INSULATED :-

TYPE	MM ² ID	M.R.P. (Rs.)
KCPI-17	1.50	4.25
KCPI-40	1.5 F	3.81
KCPI-18	2.5	4.58
KCPI-19	2.5 F	4.11
KCP-20	4.0	9.80
KCPI-22	6.0	10.39
KCP-24	10	16.58
KCPI-25	16	27.90

COPPER TUBE TERMINALS :-

TYPE	MM ² ID	M.R.P. (Rs.)
KCUS-05	2.5-5	9.00
KCUS-06	4.0-6	12.70
KCUS-07	6.0-6	13.82
KCUS-08	10-6	17.46
KCUS-09	16-6	23.26
KCUS-10	25-6	39.56
KCUS-11	35-6	46.17
KCUS-12	35-8	46.17
KCUS-13	50-6	59.06
KCUS-14	50-8	59.06
KCUS-15	50-10	59.06
KCUS-16	70-8	105.72
KCUS-17	70-10	105.72
KCUS-18	70-12	105.72
KCUS-19	95-10	147.07
KCUS-20	95-12	147.07
KCUS-21	120-10	203.99
KCUS-22	120-12	203.99
KCUS-23	120-16	203.99
KCUS-24	150-10	281.99
KCUS-25	150-12	281.99
KCUS-26	150-16	281.99
KCUS-27	185-12	417.60
KCUS-28	185-16	417.60
KCUS-231	225-16	571.88
KCUS-29	240-16	585.81
KCUS-30	240-20	585.81
KCUS-31	300-16	846.46
KCUS-32	300-20	846.46
KCUS-33	400-20	1177.36
KCUS-34	500-20	1606.87
KCUS-35	630-20	2222.77



COPPER INSULATED FERRULES ,SINGLE WIRE (TWIN):-

DESCRIPTION	TYPE	MM^2 ID	M.R.P. (Rs.)
Copper Insulated Ferrules ,Single Wire	KCO-16-L15	-	5.40
Copper Insulated Ferrules ,Single Wire,White Colour	KCO-5-L8	-	1.29
Copper Insulated Ferrules ,Single Wire,Grey Colour	KCO-75-L8	-	1.56
Copper Insulated Ferrules ,Single Wire,Red Colour	KCO-1-L8	-	1.65
Copper Insulated Ferrules ,Single Wire,Black Colour	KCO-1.5-L8	-	1.65
Copper Insulated Ferrules ,Single Wire,Blue Colour	KCO-2.5-L8	-	2.00
Copper Insulated Ferrules ,Single Wire,Yellow Colour	KCO-4-L12	-	2.62
Copper Insulated Ferrules ,Single Wire,Green Colour	KCO-6-L12	-	2.88
Copper Insulated Ferrules ,Single Wire,Brown Colour	KCO-10-L12	-	4.24

COPPER INSULATED FERRULES ,DOUBLE WIRE (TWIN):-

DESCRIPTION	TYPE	MM^2 ID	M.R.P. (Rs.)
Copper Insulated Ferrules ,Double Wire (Twin),White Colour	KCW-5-L8	-	3.65
Copper Insulated Ferrules ,Double Wire (Twin),Grey Colour	KCW-75-L8	-	3.93
Copper Insulated Ferrules ,Double Wire (Twin),Red Colour	KCW-1-L8	-	5.58
Copper Insulated Ferrules ,Double Wire (Twin),Black Colour	KCW-1.5-L8	-	6.43
Copper Insulated Ferrules ,Double Wire (Twin),Blue Colour	KCW-2.5-L8	-	8.00
Copper Insulated Ferrules ,Double Wire (Twin),Blue Colour	KCW-2.5-L10	-	8.65
Copper Insulated Ferrules ,Double Wire (Twin),Yellow Colour	KCW-4-L12	-	11.15
Copper Insulated Ferrules ,Double Wire (Twin),Green Colour	KCW-6-L14	-	12.40
Copper Insulated Ferrules ,Double Wire (Twin),Green Colour	KCW-10-L14	-	13.63

COPPER RING TERMINAL INSULATED :-

TYPE	MM^2 ID	M.R.P. (Rs.)	TYPE	MM^2 ID	M.R.P. (Rs.)
KC7054	1.5-3	4.35	KC7074	2.5-6	5.38
KC7055	1.5-3.5	3.81	KC7075	2.5-5	7.86
KC7056	1.5-4	3.81	KC7076	2.5-6	7.24
KC7058	1.5-3.5	3.81	KC7077	2.5-8	6.73
KC7059	1.5-4	3.81	KC7079	2.5-8	10.06
KC7061	1.5-4	4.35	KC7081	2.5-10	9.14
KC7062	1.5-5	4.15	KC7083	4.6-4	8.78
KC7063	1.5-4	4.86	KC7084	4.6-5	8.40
KC7065	1.5-5	5.25	KC7086	4.6-5	10.09
KC7066	1.5-6	4.99	KC7089	4.6-6	10.80
KC7067	1.5-6	6.14	KC7090	4.6-8	10.80
KC7068	2.5-3	4.43	KC7092	4.6-6	11.93
KC7069	2.5-3.5	4.17	KC7093	4.6-6	14.59
KC7070	2.5-3	5.30	KC7094	4.6-8	13.08
KC7071	2.5-4	4.99	KC7096	4.6-8	17.51
KC7072	2.5-5	4.68	KC7099	4.6-10	18.79
KC7073	2.5-5	5.76	KC7100	4.6-12	16.31

COPPER SPECIAL FORK TERMINAL :-

TYPE	MM^2 ID	M.R.P. (Rs.)
KCL -900	1.5	3.66
KCL -900 (I)	1.5	4.39
KCL -922	3	4.16
KCL -922 (I)	3	4.81

SNAP ON LUGS :-

TYPE	MM^2 ID	M.R.P. (Rs.)
KC-8351	1.5	4.93
KC-8351 (I)	1.5	6.59
KC-8347	3	5.04
KC-8347 (I)	3	6.63



COPPER RING TERMINAL INSULATED WITH METAL REINFORCEMENT :-

TYPE	MM^2 ID	M.R.P. (Rs.)	TYPE	MM^2 ID	M.R.P. (Rs.)
KC7437	1.5-3	5.32	KC7457	2.5-6	6.53
KC7438	1.5-3.5	5.50	KC7458	2.5-5	9.37
KC7439	1.5-4	5.44	KC7459	2.5-6	8.52
KC7441	1.5-3.5	5.44	KC7460	2.5-8	7.87
KC7442	1.5-4	5.59	KC7462	2.5-8	11.21
KC7444	1.5-4	5.40	KC7464	2.5-10	12.88
KC7445	1.5-5	5.18	KC7466	4.6-4	10.73
KC7446	1.5-4	7.63	KC7467	4.6-5	10.37
KC7448	1.5-5	6.14	KC7469	4.6-5	12.36
KC7449	1.5-6	6.48	KC7472	4.6-6	12.72
KC7450	1.5-6	7.88	KC7473	4.6-8	12.21
KC7451	2.5-3	5.68	KC7475	4.6-6	13.90
KC7452	2.5-3.5	5.48	KC7476	4.6-6	16.59
KC7453	2.5-3.5	7.32	KC7477	4.6-8	15.03
KC7454	2.5-4	6.12	KC7479	4.6-8	22.25
KC7455	2.5-5	5.89	KC7482	4.6-10	20.71
KC7456	2.5-5	6.99	KC7483	4.6-12	20.71

COPPER RING TERMINALS :-

TYPE	MM^2 ID	M.R.P. (Rs.)	TYPE	MM^2 ID	M.R.P. (Rs.)
KC7001	1.5-3	2.77	KC7106	1.5-6	4.80
KC7002	1.5-3	2.64	KC7107	2.5-3	3.14
KC7003	1.5-4	2.69	KC7008	2.5-3.5	3.14
KC7048	1.5-3.5	2.94	KC7108	2.5-3.5	3.97
KC7049	1.5-4	2.69	KC7009	2.5-4	3.69
KC7004	1.5-4	3.15	KC7010	2.5-5	3.40
KC7005	1.5-5	3.21	KC7109	2.5-5	4.43
KC7154	1.5-4	4.48	KC7011	2.5-6	4.04
KC7006	1.5-5	3.93	KC7110	2.5-5	6.35
KC7007	1.5-6	3.71	KC7012	2.5-6	5.73

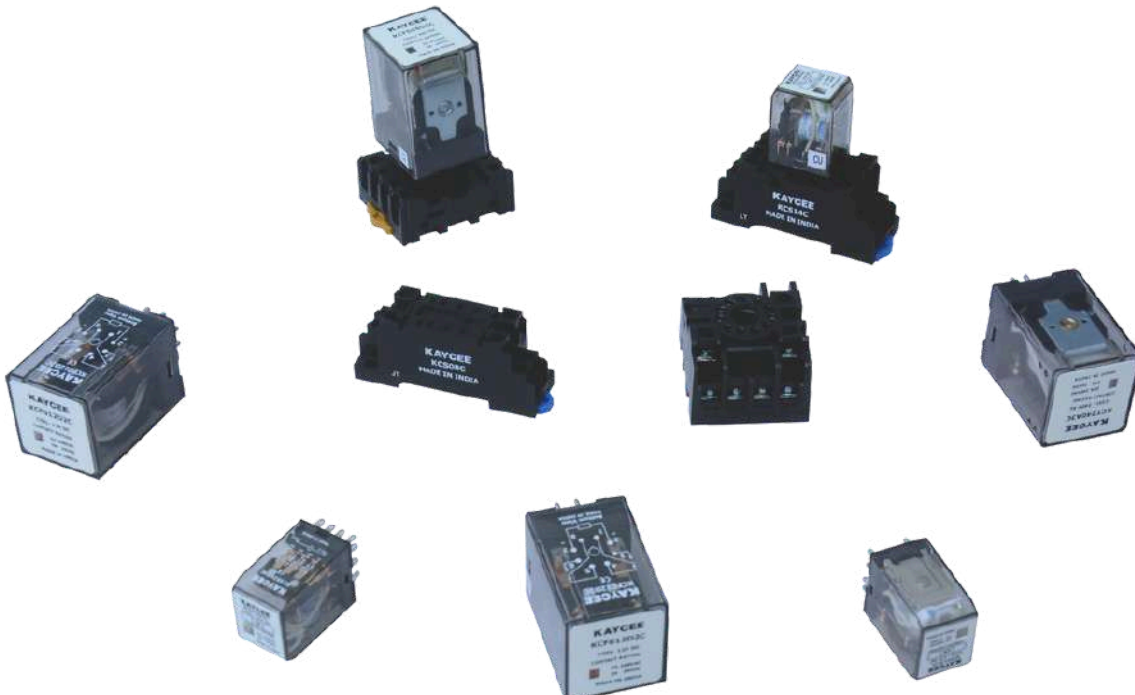
COPPER RING TERMINALS :-

TYPE	MM^2 ID	M.R.P. (Rs.)	TYPE	MM^2 ID	M.R.P. (Rs.)
KC7013	2.5-8	5.27	KC7033	16-12	29.31
KC7014	2.5-8	8.32	KC7156	25-6	39.83
KC7015	2.5-10	7.47	KC7034	25-8	41.19
KC7151	2.5-10	9.75	KC7132	25-10	64.59
KC7155	4.6-4	6.43	KC7037	25-12	63.31
KC7050	4.6-5	6.43	KC7133	35-6	50.51
KC7016	4.6-5	7.94	KC7038	35-8	48.79
KC7017	4.6-6	8.27	KC7135	35-10	65.41
KC7018	4.6-8	8.27	KC7040	35-12	65.28
KC7019	4.6-6	9.09	KC7136	50-8	80.05
KC7115	4.6-6	11.78	KC7137	50-10	92.41
KC7020	4.6-8	10.37	KC7042	50-12	91.90
KC7116	4.6-8	14.85	KC7139	50-16	118.40
KC7023	4.6-10	15.49	KC7140	70-10	118.22
KC7024	4.6-12	13.26	KC7141	70-12	117.53
KC7025	10-5	11.85	KC7142	70-16	137.34
KC7026	10-5	9.01	KC7144	95-10	162.12
KC7120	10-6	10.52	KC7044	95-12	160.07
KC7121	10-8	13.57	KC7145	95-16	187.79
KC7123	10-10	22.53	KC7146	120-12	208.20
KC7028	10-12	22.14	KC7147	120-16	244.04
KC7124	16-5	17.59	KC7148	120-20	303.17
KC7029	16-6	17.86	KC7149	150-12	451.00
KC7030	16-8	21.63	KC7045	150-16	430.70
KC7128	16-10	30.59	KC7046	150-20	489.25



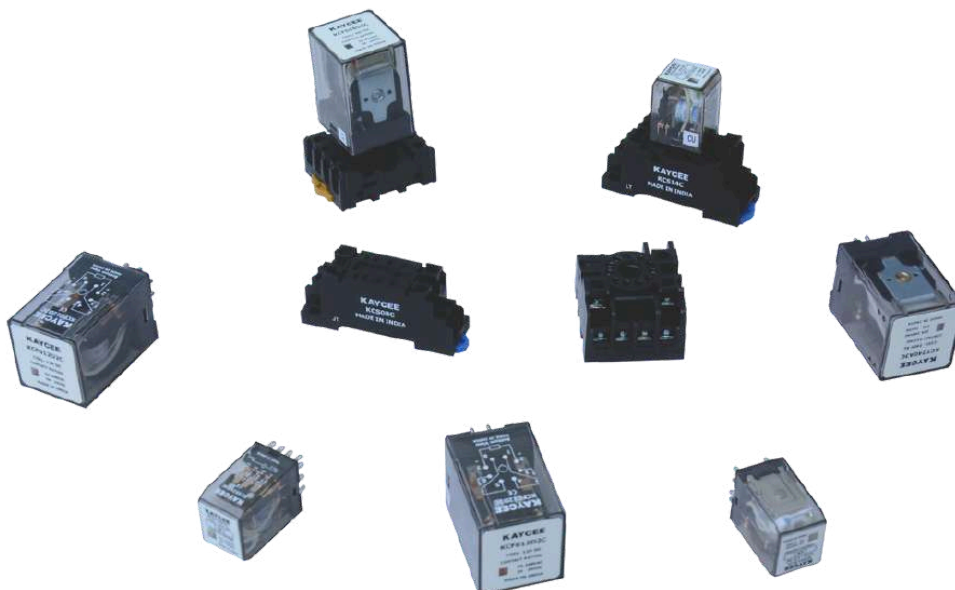
KCS (5 AMP)

PHOTO	TYPE (KCS)	COIL VOLTS	Min Pack	M.R.P. (Rs)
	KCS012D2C	12V DC	20	286
	KCS024D2C	24V DC	20	286
	KCS048D2C	48V DC	20	322
	KCS110D2C	110V DC	20	296
	KCS220D2C	220V DC	20	627
	KCS024A2C	24V AC	20	309
	KCS012A2C	12V AC	20	317
	KCS048A2C	48V AC	20	330
	KCS110A2C	110V AC	20	348
	KCS240A2C	240V AC	20	330
	KCS012D3C	12V DC	20	296
	KCS024D3C	24V DC	20	296
	KCS110D3C	110V DC	20	317
	KCS012A3C	12V AC	20	387
	KCS024A3C	24V AC	20	361
	KCS110A3C	110V AC	20	369
	KCS240A3C	240V AC	20	387
	KCS012D4C	12V DC	20	296
	KCS024D4C	24V DC	20	296
	KCS048D4C	48V DC	20	330
	KCS110D4C	110V DC	20	322
	KCS220D4C	220V DC	20	684
	KCS012A4C	12V AC	20	382
	KCS024A4C	24V AC	20	369
	KCS048A4C	48V AC	20	442
	KCS110A4C	110V AC	20	369
	KCS240A4C	240V AC	20	382



KCF (5 AMP)

PHOTO	TYPE (KCF)	COIL VOLTS	Min Pack	M.R.P. (Rs)
	KCF006D2C	6V DC	10	377
	KCF012D2C	12V DC	10	330
	KCF018D2C	18V DC	10	395
	KCF024D2C	24V DC	10	338
	KCF030D2C	30V DC	10	447
	KCF048D2C	48V DC	10	364
	KCF110D2C	110V DC	10	400
	KCF220D2C	220V DC	10	458
	KCF012D3C	12V DC	10	421
	KCF018D3C	18V DC	10	426
	KCF024D3C	24V DC	10	426
	KCF030D3C	30V DC	10	523
	KCF048D3C	48V DC	10	504
	KCF110D3C	110V DC	10	491
	KCF220D3C	220V DC	10	655
	KCF006A2C	06V AC	10	369
	KCF012A2C	12V AC	10	343
	KCF024A2C	24V AC	10	338
	KCF048A2C	48V AC	10	458
	KCF110A2C	110V AC	10	338
	KCF240A2C	240V AC	10	434
	KCF012A3C	12V AC	10	413
	KCF024A3C	24V AC	10	400
	KCF110A3C	110V AC	10	413
	KCF240A3C	240V AC	10	497



GENERAL PUPOSE RELAY

KCT (10 AMP), KCR & SOCKETS

HSN CODE - 853649

Revised w.e.f. 1st January 2026

PHOTO	TYPE (KCT)	COIL VOLTS	Min Pack	M.R.P. (Rs)
	KCT006D2C	06V DC	10	382
	KCT012D2C	12V DC	10	377
	KCT024D2C	24V DC	10	382
	KCT048D2C	48V DC	10	421
	KCT110D2C	110V DC	10	421
	KCT220D2C	220V DC	10	567
	KCT02D3C	12V DC	10	458
	KCT024D3C	24V DC	10	465
	KCT048D3C	48V DC	10	523
	KCT110D3C	110V DC	10	549
	KCT220D3C	220V DC	10	751
	KCT006A2C	06V AC	10	408
	KCT012A2C	12V AC	10	400
	KCT024A2C	24V AC	10	400
	KCT110A2C	110V AC	10	413
	KCT220A2C	240V AC	10	525
	KCT012A3C	12V AC	10	528
	KCT024A3C	24V AC	10	528
	KCT110A3C	110V AC	10	515
	KCT240A3C	240V AC	10	593
PHOTO	TYPE (KCR)	COIL VOLTS	Min Pack	M.R.P. (Rs)
  	KCR012D1C030	12V DC	4	468
	KCR024D1C030	24V DC	4	473
	KCR012D2C030	12V DC	4	629
	KCR024D2C030	24V DC	4	637
	KCR012D3C030	12V DC	4	837
	KCR024D3C030	24V DC	4	842
	KCR240A1C030	240V AC	4	512
	KCR240A2C030	240V AC	4	673
	KCR240A3C030	240V AC	4	861
	KCR012D1C040	12V DC	4	489
	KCR024D1C040	24V DC	4	510
	KCR240A1C040	240V AC	4	536
	KCR012D1C060	12V DC	4	554
	KCR024D1C060	24V DC	4	572
	KCR240A1C060	240V AC	4	676
	KCR012D1C080	12V DC	3	712
	KCR024D1C080	24V DC	3	731
	KCR240A1C080	240V AC	3	962
	KCR012D1C100	12V DC	3	1030
	KCR024D1C100	24V DC	3	1071
	KCR240A1C100	240V AC	3	1102
SOCKETS				
KCFT08C	8 Pin for 2 C/O & Closed Terminals for KCF /KCT Relays		20	94
KCFT11C	11 Pin for 3 C/O & Closed Terminals for KCF/KCT Relays		20	130
KCS08C	Closed Terminals Socket for KCS - 2 Pole		20	135
KCS14C	Closed Terminals Socket for KCS - 4 Pole		20	177

Photo	Description	TYPE	Color	M.R.P. (Rs)
KC2SAF1M	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, SA= shroud actuator, F= flush head, 1= colour, M = Metal			
	Push Button Actuator - Flush Head - Metal RED	KC2SAF1M	RED	127
	Push Button Actuator - Flush Head - Metal GREEN	KC2SAF2M	GREEN	127
	Push Button Actuator - Flush Head - Metal YELLOW	KC2SAF3M	YELLOW	127
	Push Button Actuator - Flush Head - Metal BLUE	KC2SAF4M	BLUE	127
	Push Button Actuator - Flush Head - Metal BLACK	KC2SAF5M	BLACK	127
	Push Button Actuator - Flush Head - Metal WHITE	KC2SAF6M	WHITE	127
KC2SAP1M	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, SA= shroud actuator, P= projecting head, 1= colour, M = Metal			
	Push Button Actuator -Projecting Head-Metal RED	KC2SAP1M	RED	139
	Push Button Actuator -Projecting Head-Metal GREEN	KC2SAP2M	GREEN	139
	Push Button Actuator -Projecting Head-Metal YELLOW	KC2SAP3M	YELLOW	139
	Push Button Actuator -Projecting Head-Metal BLUE	KC2SAP4M	BLUE	139
	Push Button Actuator -Projecting Head-Metal BLACK	KC2SAP5M	BLACK	139
	Push Button Actuator -Projecting Head-Metal WHITE	KC2SAP6M	WHITE	139
KC2SAB1M	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, SA= shroud actuator, B= Booted, 1= colour, M = Metal			
	Push Button Actuator-Booted-Metal RED	KC2SAB1M	RED	255
	Push Button Actuator-Booted-Metal GREEN	KC2SAB2M	GREEN	255
	Push Button Actuator-Booted-Metal YELLOW	KC2SAB3M	YELLOW	255
	Push Button Actuator-Booted-Metal BLUE	KC2SAB4M	BLUE	255
	Push Button Actuator-Booted-Metal BLACK	KC2SAB5M	BLACK	255
	Push Button Actuator-Booted-Metal WHITE	KC2SAB6M	WHITE	255
KC2MH1M	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, MH = mush room spring return, B= Booted, 1= colour, M = Metal			
	Mush Room -Spring Return Actuators RED	KC2MH1M	RED	272
	Mush Room -Spring Return Actuators GREEN	KC2MH2M	GREEN	272
	Mush Room -Spring Return Actuators BLACK	KC2MH5M	BLACK	272
KC2MTR1M	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, MTR = mush room twist to release actuator, 1= colour, M = Metal			
	Mush Room Head -Twist Release Actuators RED	KC2MTR1M	RED	295
	Mush Room Head -Twist Release Actuators GREEN	KC2MTR2M	GREEN	295
	Mush Room Head -Twist Release Actuators BLACK	KC2MTR5M	BLACK	295
KC2MKA1M	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, MKA = mush room head key to release actuator, 1= colour, M = Metal			
	Mush Room-Key to Release Actuators RED	KC2MKA1M	RED	544
	Mush Room-Key to Release Actuators BLACK	KC2MKA5M	BLACK	544

Photo	Description	TYPE	Color	M.R.P. (Rs)
KC2SA35MSRL	CODING INFORMATION			
KC2KA35MSRR	KC= Suffix, 2= Ø22.5, SA = selector actuator, KA= key removeable, 2 & 3 = position, 5= colour, M = Metal, SRL= spring return, L=left, R=right			
	2 Position Stay put BLACK	KC2SA25M	BLACK	272
	2 Position Spring Return BLACK	KC2SA25MSR	BLACK	272
	3 Position Stay Put BLACK	KC2SA35M	BLACK	272
	3 Position Spring Return to Centre BLACK	KC2SA35MSR	BLACK	272
	3Position Stay put in Right/Spring Return Left to Centre BLACK	KC2SA35MSRL	BLACK	272
	3Position Stay put in Left/Spring Return Right to Centre BLACK	KC2SA35MSRR	BLACK	272
 	2Position Stay Put -Key Removeable in Right Position BLACK	KC2KA25MR	BLACK	433
	2Position Stay Put -Key Removeable in Left Position BLACK	KC2KA25ML	BLACK	433
	2Position Stay Put-Key Removeable in Both Position BLACK	KC2KA25MA	BLACK	433
	2Position Spring Return-Key Removable in Un Actuated Pos BLACK	KC2KA25MSR	BLACK	433
	3Position Stay Put-Key Removable in Both Extreme Position BLACK	KC2KA35M	BLACK	451
	3Position Stay Put-Key Removable in Centre Position BLACK	KC2KA35MC	BLACK	451
	3Position Stay Put- Key Removable in all Position BLACK	KC2KA35MA	BLACK	451
	3Position Spring Return-Key Removable in Centre Position BLACK	KC2KA35MSR	BLACK	451
	3Position Stay put in Left/Spring Return in Right Key Removable in Centre position BLACK	KC2KA35MSRR	BLACK	451
	3Position Stay put in Right/Spring Return in Left,Key Removable in Centre position BLACK	KC2KA35MSRL	BLACK	451
* KC2IAXMILX	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, IA = illuminated actuator, X= colour, MIL = metal illuminated light, X = voltage, IN case of no prefix voltage will be "AC" only for "DC" add prefix "D" after the code.			
	Illuminated Push Button Actuator with Integral Chip LED , SUITABLE FOR AC SUPPLY	KC2IAXMILX	*	399
	Illuminated Push Button Actuator with Integral Chip LED , SUITABLE FOR AC & DC Supply	KC2IAXMILXD		457

SUFFIX COLOR CODE : 0-BLACK, RED-1, GREEN-2, YELLOW-3,BLUE-4, AMBER-5,WHITE-6,CLEAR-7

 	NO CONTACT ELEMENT - 6A GREEN	KCX1-NO	GREEN	81
	NC CONTACT ELEMENT - 6A RED	KCX2-NC	RED	81

PHOTO	Product Description	TYPE	Color	M.R.P. (Rs)
KC2SAF1P	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, SA= shroud actuator, F= flush head, 1= colour, P =plastic			
	Push Button Actuator - Flush Head- Red	KC2SAF1P	RED	69
	Push Button Actuator - Flush Head- Green	KC2SAF2P	GREEN	69
	Push Button Actuator - Flush Head- Yellow	KC2SAF3P	YELLOW	69
	Push Button Actuator - Flush Head- Blue	KC2SAF4P	BLUE	69
	Push Button Actuator - Flush Head- Black	KC2SAF5P	BLACK	69
	Push Button Actuator - Flush Head- White	KC2SAF6P	WHITE	69
KC2SAP1P	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, SA= shroud actuator, P= projecting head, 1= colour, P =plastic			
	Push Button Actuator -Projecting Head-Red	KC2SAP1P	RED	69
	Push Button Actuator -Projecting Head-Green	KC2SAP2P	GREEN	69
	Push Button Actuator -Projecting Head-Yellow	KC2SAP3P	YELLOW	69
	Push Button Actuator -Projecting Head-Blue	KC2SAP4P	BLUE	69
	Push Button Actuator -Projecting Head-Black	KC2SAP5P	BLACK	69
	Push Button Actuator -Projecting Head-White	KC2SAP6P	WHITE	69
KC2SAB1P	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, SA= shrouds actuator, B= Booted, 1= colour =plastic			
	Push Button Actuator-Booted-Red	KC2SAB1P	RED	98
	Push Button Actuator-Booted-Green	KC2SAB2P	GREEN	98
	Push Button Actuator-Booted-Yellow	KC2SAB3P	YELLOW	98
	Push Button Actuator-Booted-Blue	KC2SAB4P	BLUE	98
	Push Button Actuator-Booted-Black	KC2SAB5P	BLACK	98

PHOTO	Product Description	TYPE	Color	M.R.P. (Rs)
	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, MH = mush room spring return, B= Booted, 1= colour, P =plastic			
	Mush Room -Spring Return Actuators-Red	KC2MH1P	RED	133
	Mush Room -Spring Return Actuators-Green	KC2MH2P	GREEN	133
	Mush Room -Spring Return Actuators-Black	KC2MH5P	BLACK	133
	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, MTR = mush room twist to release actuator, 1= colour, P =plastic			
	Mush Room Head -Twist Release Actuators-Red	KC2MTR1P	RED	133
	Mush Room Head -Twist Release Actuators-Green	KC2MTR2P	GREEN	133
	Mush Room Head -Twist Release Actuators-Black	KC2MTR5P	BLACK	133
	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, MKA = mush room head key to release actuator, 1= colour, P =plastic			
	Mush Room-Key to Release Actuators-Red	KC2MKA1P	RED	307
	Mush Room-Key to Release Actuators-Black	KC2MKA5P	BLACK	307
	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, SA = selector actuator,KA= key removeable, 2 & 3 = position, 5= colour, P =plastic, SR= spring return, L=left, R=right			
	2 Position Stay put BLACK	KC2SA25P	BLACK	185
	2 Position Spring Return BLACK	KC2SA25PSR	BLACK	185
	3 Position Stay Put BLACK	KC2SA35P	BLACK	185
	3Position Spring Return to Centre BLACK	KC2SA35PSR	BLACK	208
	3Position Stay put in Right/Spring Return Left to Centre BLACK	KC2SA35PSRL	BLACK	208
	3Position Stay put in Left/Spring Return Right to Centre BLACK	KC2SA35PSRR	BLACK	208
	2Position Stay Put -Key Removeable in Right Position BLACK	KC2KA25PR	BLACK	364
	2Position Stay Put -Key Removeable in Left Position BLACK	KC2KA25PL	BLACK	364
	2Position Stay Put-Key Removeable in Both Position BLACK	KC2KA25PA	BLACK	364
	2Position Spring Return-Key Removeable in Un Actuated Pos BLACK	KC2KA25PSR	BLACK	364
	3Position Stay Put-Key Removeable in Both Extreme Position BLACK	KC2KA35P	BLACK	370
	3Position Stay Put-Key Removeable in Centre Position BLACK	KC2KA35PC	BLACK	370
	3Position Stay Put- Key Removeable in all Position BLACK	KC2KA35PA	BLACK	370
	3Position Spring Return-Key Removeable in Centre Position BLACK	KC2KA35PSR	BLACK	370
	3Position Stay put in Left/Spring Return in Right Key Removeable in Centre position BLACK	KC2KA35PSRR	BLACK	370
	3Position Stay put in Right/Spring Return in Left,Key Removeable in Centre position BLACK	KC2KA35PSRL	BLACK	370

PHOTO	Product Description	TYPE	Color	M.R.P. (Rs)
* KC2BPLXPILX	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, BPL= barrel pilot light, X= colour, P =plastic, IL= illuminated light, X= voltage, IN case of no prefix voltage will be "AC" only for "DC" add prefix "D" after the code.			
	Barrel type Pilot Light -Integral Chip LED -SUITABLE FOR AC SUPPLY	KC2BPLXPILX	*	97
	Barrel type Pilot Light -Integral Chip LED -SUITABLE FOR AC & DC Supply	KC2BPLXPILXD		109
* KC2IAXPILX	CODING INFORMATION			
	KC= Suffix, 2= Ø22.5, IA = illuminated actuator, X= colour, MIL = metal illuminated light, X= voltage, IN case of no prefix voltage will be "AC" only for "DC" add prefix "D" after the code.			
	Illuminated Push Button Actuator with Integral Chip LED -SUITABLE FOR AC SUPPLY	KC2IAXPILX	*	445
	Illuminated Push Button Actuator with Integral Chip LED -SUITABLE FOR AC & DC Supply	KC2IAXPILXD		515
* Last Digit [X]represent the Voltage to be specified while ordering- FOR AC or AC/DC				
VOLTAGE :-	Voltage for all same AC & AC/DC (12V, 24V, 48V, 230V)			
	NO CONTACT ELEMENT -4A	KCEX1-NO	BLACK	75
	NC CONTACT ELEMENT -4A	KCEX2-NC	BLACK	75

SUFFIX COLOR CODE : 0-BLACK, RED-1, GREEN-2, YELLOW-3,BLUE-4, AMBER-5,WHITE-6,CLEAR-7



ONLOAD CHANGEOVER SWITCH - 63 TO 1250 AMP 415V AC, 4 POLE

FRAME SIZE	AMP	OPEN EXECUTION PARTCODE.	MRP (RS)	WITH STEEL ENCLOSURE PARTCODE.	MRP (RS)
00	63	KCOLC00D0063	4016	KCOLC00D0063E	6985
00	80	KCOLC00D0080	on Req	KCOLC00D0080E	on Req
00	100	KCOLC00D0100	4191	KCOLC00D0100E	8521
01	100	KCOLC01D0100	7159	KCOLC01D0100E	11846
01	125	KCOLC01D0125	9796	KCOLC01D0125E	13096
01	160	KCOLC01D0160	10777	KCOLC01D0160E	14057
01	200	KCOLC01D0200	11500	KCOLC01D0200E	14766
02	250	KCOLC02D0250	17280	KCOLC02D0250E	21831
02	320	KCOLC02D0320	18887	KCOLC02D0320E	23406
03	400	KCOLC03D0400	33178	KCOLC03D0400E	40162
03	630	KCOLC03D0630	40861	KCOLC03D0630E	47846
04	800	KCOLC04D0800	73340	KCOLC04D0800E	84516
05	1000	KCOLC05D1000	108264	KCOLC05D1000E	122932
05	1250	KCOLC05D1250	125726	KCOLC05D1250E	140394



TYPE	DESCRIPTION	STD PACKING	M. R. P. (RS)
KCBZ7MT48220AD	ELECTRONIC BUZZER 72X72 MM 48-220V AC/DC	1	848
KCBZ7MT1224AD	ELECTRONIC BUZZER 72X72 MM 12-24V AC/DC	1	848
KCBZ9MT12220AD	ELECTRONIC BUZZER 96X96 MM 12-220V AC/DC	1	949
KCBZ9MTUV	MULTI TONE UNIVERSAL VOLTAGE 24-220V AC/DC	1	949
KCBZ9MTSV	MULTI TONE SINGLE VOLTAGE AC OR DC	1	865
KCBZ9STSV	SINGLE TONE SINGLE VOLTAGE AC OR DC	1	775

TYPE	DESCRIPTION	STD PACKING	M. R. P. (RS)
KCHT9ST24240AD	HOOTER 96X96,SINGLE TONE, 24-240V AC/DC	1	972
KCHT9STSV	HOOTER 96X96,SINGLE TONE, SINGLE VOLTAGE	1	775
KCHT9STUV	HOOTER 96X96 SINGLE TONE UNIVERSAL VOLTAGE	1	972



OUR VALUABLE CLIENT :



INDIAN NAVY



ABB



SIEMENS



HITACHI
Inspire the Next

STERLING & WILSON





CONTACT US



9324780418



7410033051 /52/53/55



sales@kayceeindustries.com



www.kayceeindustries.com



24,26,27/19 KT steel compound ,
wimco naka , near RK CNG pump,
Ambernath west Thane - 421501

