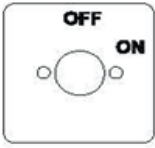
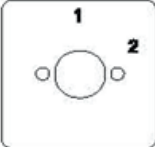
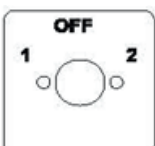
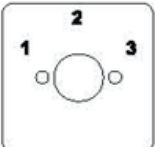
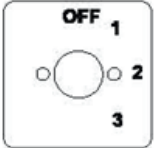
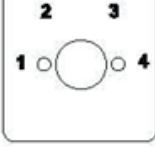
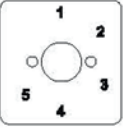
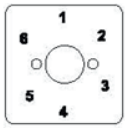
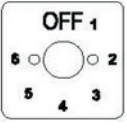


6 - 10 - 16 - 25 AMP

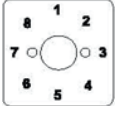
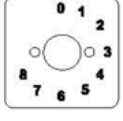
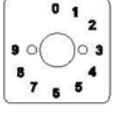
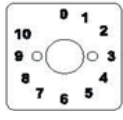
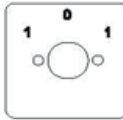
SWITCHING	IP MARKING	NO. of Poles	6 AMP TYPE	M.R.P. (Rs.)	10 AMP TYPE	M.R.P. (Rs.)	12 AMP TYPE	M.R.P. (Rs.)	16 AMP TYPE	M.R.P. (Rs.)	25 AMP TYPE	M.R.P. (Rs.)
ON- OFF 2 - POSITION 60°		1	1R16O	196	1S16O	242	1T16O	340	1U16O	357	1V16O/N	668
		2	1R26O	252	1S26O	299	1T26O	402	1U26O	424	1V26O/N	750
		3	2R36O	273	2S36O	304	2T36O	376	2U36O	393	2V36O/N	932
		4	2R46O	335	2S46O	402	2T46O	443	2U46O	466	2V46O/N	1139
2 WAY NO-OFF 2 - POSITION 60°		1	1R16B	263	1S16B	304	1T16B	427	1U16B	450	1V16B/N	807
		2	2R26B	345	2S26B	427	2T26B	505	2U26B	533	2V26B/N	1092
		3	3R36B	412	3S36B	505	3T36B	695	3U36B	735	3V36B/N	1351
		4	4R46B	515	4S46B	664	4T46B	891	4U46B	942	4V46B/N	1734
2 WAY WITH OFF 3 - POSITION 60°		1	1R16BO	263	1S16BO	304	1T16BO	427	1U16BO	450	1V16BO/N	838
		2	2R26BO	345	2S26BO	427	2T26BO	505	2U26BO	580	2V26BO/N	1092
		3	3R36BO	412	3S36BO	505	3T36BO	773	3U36BO	818	3V36BO/N	1377
		4	4R46BO	515	4S46BO	664	4T46BO	891	4U46BO	942	4V46BO/N	1744
3 WAY NO-OFF 3 - POSITION 60°		1	2R16C	324	2S16C	361	2T16C	484	2U16C	507	2V16C/N	916
		2	3R26C	402	3S26C	546	3T26C	515	3U26C	543	3V26C/N	1423
		3	5R36C	628	5S36C	762	5T36C	793	5U36C	833	5V36C/N	1982
		4	6R46C	721	6S46C	1004	6T46C	1071	6U46C	1133	6V46C/N	2458
3 WAY WITH OFF 4 - POSITION 60°		1	2R14CO	294	2S14CO	345	2T14CO	376	2U14CO	393	2V14CO/N	921
		2	3R24CO	427	3S24CO	520	3T24CO	695	3U24CO	735	3V24CO/N	1413
		3	5R34CO	577	5S34CO	783	5T34CO	773	5U34CO	812	5V34CO/N	1863
		4	6R44CO	773	6S44CO	1087	6T44CO	1004	6U44CO	1056	6V44CO/N	2396
4 WAY NO OFF 4 - POSITION 60°		1	2R16D	319	2S16D	438	2T16D	438	2U16D	466	2V16D/N	1118
		2	4R26D	479	4S26D	649	4T26D	695	4U26D	735	4V26D/N	1785
		3	6R36D	654	6S36D	901	6T36D	994	6U36D	1045	6V36D/N	2349
		4	8R46D	891	8S46D	1061	8T46D	1200	8U46D	1263	8V46D/N	3038



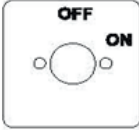
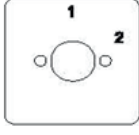
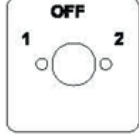
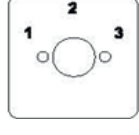
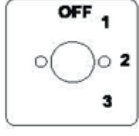
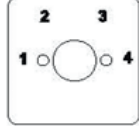
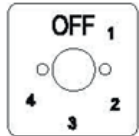
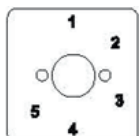
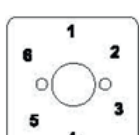
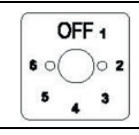
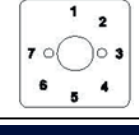
Revised w.e.f. 15th April 2025

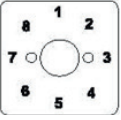
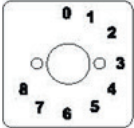
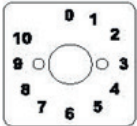
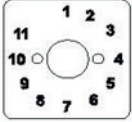
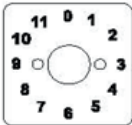
SWITCHING	IP MARKING	NO. of Poles	10 AMP TYPE	M.R.P. (Rs.)	12 AMP TYPE	M.R.P. (Rs.)	25 AMP TYPE	M.R.P. (Rs.)
4 WAY WITH OFF 5-POSITION 60°		1	3S16DO	483	3T16DO	578	3V16DO/N	1229
		2	5S26DO	814	5T26DO	866	5V26DO/N	2006
		3	8S36DO	1218	8T36DO	1281	8V36DO/N	2672
		4	10S46DO	1286	10T46DO	1559	10V46DO/N	3439
5 WAY NO-OFF 5-POSITION 60°		1	3S16E	572	3T16E	777	3V16E/N	1386
		2	5S26E	856	5T26E	924	5V26E/N	2069
		3	8S36E	1155	8T36E	1313	8V36E/N	3444
		4	10S46E	1801	10T46E	1796	10V46E/N	3791
5 WAY WITH 6-POSITION 60°		1	3S16EO	515	3T16EO	667	3V16EO/N	1386
		2	6S26EO	908	6T26EO	1066	6V26EO/N	2126
		3	9S36EO	1297	9T36EO	1286	9V36EO/N	3092
		4	12S46EO	1617	12T46EO	1874	12V46EO/N	4195
6 WAY NO-OFF 6-POSITION 60°		1	3S16F	562	3T16F	583	3V16F/N	1449
		2	6S26F	1087	6T26F	1213	6V26F/N	2426
		3	9S36F	1391	9T36F	1454	9V36F/N	3397
		4	12S46F	1748	12T46F	1880	12V46F/N	4484
6 WAY WITH OFF 7-POSITION 45°		1	4S14FO	683	4T14FO	704	4V14FO/N	1670
		2	7S24FO	1129	7T24FO	1176	7V24FO/N	2987
		3	11S34FO	1628	11T34FO	1733	11V34FO/N	4211
7 WAY NO OFF 7-POSITION 45°		1	4S14G	730	4T14G	746	4V14G/N	2326
		2	7S24G	1197	7T24G	1234	7V24G/N	3045
		3	11S34G	1570	11T34G	1748	11V34G/N	4237

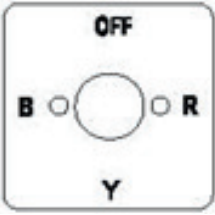
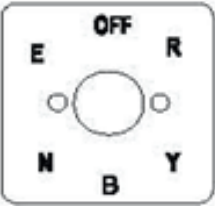
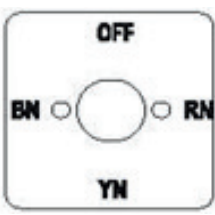


SWITCHING	IP MARKING	NO. of Poles	10 AMP TYPE	M.R.P. (Rs.)	12 AMP TYPE	M.R.P. (Rs.)	25 AMP TYPE	M.R.P. (Rs.)
7 WAY WITH OFF 8 POSITION 45 Deg.		1	4S14GO	704	4T14GO	714	4V14GO/N	1764
		2	8S24GO	1260	8T24GO	1318	8V24GO/N	3523
		3	12S34GO	1843	12T34GO	1895	12V34GO/N	4211
8 WAY NO- OFF 8 POSITION 45 Deg.		1	4S14H	714	4T14H	772	4V14H/N	1895
		2	8S24H	1323	8T24H	1349	8V24H/N	3707
		3	12S34H	1853	12T34H	1911	12V34H/N	4793
8 WAY WITH OFF 9 POSITION 30 Deg.		1	5S13HO	803	5T13HO	856	5V13HO/N	2016
9 WAY NO- OFF 9 POSITION 30 Deg.		1	5S13J	851	5T13J	887	5V13J/N	2410
9 WAY WITH OFF 10 POSITION 30 Deg.		1	5S13JO	851	5T13JO	887	5V13JO/N	2699
10 WAY NO OFF 10 POSITION 30 Deg.		1	5S13K	887	5T13K	929	5V13K/N	2483
10WAY WITH OFF 11 POSITION 30 Deg.		1	6S13KO	1024	6T13KO	1061	6V13KO/N	2531
11 WAY NO-OFF 11 POSITION 30 Deg.		1	6S13L	1066	6T13L	1129	6V13L/N	2833
11 WAY WITH OFF 12 POSITION 30 Deg.		1	6S13LO	1067	6T13LO	1129	6V13LO/N	2835
12 WAY NO-OFF 12 POSITION 30 Deg.		1	6S13M	1066	6T13M	1145	6V13M/N	2835
REVERSING WITH OFF 3 POSITION 60 Deg.		2	2S26RO	457	2T26RO	483		
		3	3S36RO	525	3T36RO	578		

Revised w.e.f. 15th April 2025

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	378	1MD16O	756
		2	1TD26O	368	1MD26O	893
		3	2TD36O	457	2MD36O	1118
		4	2TD46O	546	2MD46O	1402
2 WAY NO-OFF 2 - POSITION 60 Deg		1	1TD16B	357	1MD16B	956
		2	2TD26B	551	2MD26B	1454
		3	3TD36B	709	3MD36B	2184
		4	4TD46B	961	4MD46B	2562
2 WAY WITH OFF 3 - POSITION 60 Deg		1	1TD16BO	357	1MD16BO	956
		2	2TD26BO	551	2MD26BO	1454
		3	3TD36BO	709	3MD36BO	2184
		4	4TD46BO	961	4MD46BO	2625
3 WAY NO-OFF 3 - POSITION 60 Deg		1	2TD16C	410	2MD16C	1097
		2	3TD26C	651	3MD26C	2090
		3	5TD36C	1050	5MD36C	3791
		4	6TD46C	1313	6MD46C	3108
3 WAY WITH OFF 4 - POSITION 45 Deg		1	2TD14CO	467	2MD14CO	1208
		2	3TD24CO	604	3MD24CO	2373
		3	5TD34CO	1050	5MD34CO	2961
		4	6TD44CO	1601	6MD44CO	3108
4 WAY NO OFF - 4 POSITION 60 Deg		1	2TD16D	583	2MD16D	1402
		2	4TD26D	987	4MD26D	2678
		3	6TD36D	1349	6MD36D	3176
		4	8TD46D	1528	8MD46D	4043
4 WAY WITH OFF 5- POSITION 60 Deg		1	3TD16DO	635	3MD16DO	2168
		2	5TD26DO	1076	5MD26DO	2609
		3	8TD36DO	1596	8MD36DO	3859
		4	10TD46DO	1853	10MD46DO	4400
5 WAY NO-OFF 5- POSITION 60 Deg		1	3TD16E	677	3MD16E	2221
		2	5TD26E	1124	5MD26E	2541
		3	8TD36E	1628	8MD36E	3859
		4	10TD46E	2084	10MD46E	4736
5 WAY WITH OFF 6-POSITION 60 Deg		1	3TD16EO	725	3MD16EO	2221
		2	6TD26EO	1349	6MD26EO	3392
		3	9TD36EO	1696	9MD36EO	3859
		4	12TD46EO	2273	12MD46EO	5612
6 WAY NO-OFF 6 POSITION 60°		1	3TD16F	693	3MD16F	2342
		2	6TD26F	1360	6MD26F	3255
		3	9TD36F	1853	9MD36F	4279
		4	12TD46F	2415	12MD46F	5980
6 WAY WITH OFF 7-POSITION 45°		1	4TD14FO	914	4MD14FO	2688
		2	7TD24FO	1596	7MD24FO	4358
		3	11TD34FO	2231	11MD34FO	5738
7 WAY NO OFF 7- POSITION 45°		1	4TD14G	903	4MD14G	2709
		2	7TD24G	1612	7MD24G	4195
		3	11TD34G	2231	11MD34G	5807

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	945	4MD14GO	2174
		2	8TD24GO	1691	8MD24GO	4331
		3	12TD34GO	2536	12MD34GO	5434
8 WAY NO- OFF 8 POSITION 45 Deg.		1	4TD14H	987	4MD14H	2279
		2	8TD24H	1743	8MD24H	4505
		3	12TD34H	2588	12MD34H	6001
8 WAY WITH OFF 9 POSITION 30 Deg.		1	5TD13HO	1066	5MD13HO	2520
9 WAY NO- OFF 9 POSITION 30 Deg.		1	5TD13J	1106	5MD13J	2909
9 WAY WITH OFF 10 POSITION 30 Deg.		1	5TD13JO	1108	5MD13JO	3166
10 WAY NO OFF 10 POSITION 30 Deg.		1	5TD13K	1145	5MD13K	2992
10WAY WITH OFF 11 POSITION 30 Deg.		1	6TD13KO	1349	6MD13KO	3150
11 WAY NO-OFF 11 POSITION 30 Deg.		1	6TD13L	1348	6MD13L	3444
11 WAY WITH OFF 12 POSITION 30 Deg.		1	6TD13LO	1349	6MD13LO	3444
12 WAY NO-OFF 12 POSITION 30 Deg.		1	6TD13M	1349	6MD13M	3444

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	525
TYPE APN - Ammeter Selector Switch CURRENT IN EACH PHASE NEUTRAL AND LEAKAGE WITH OFF 6 Pos. 60 Deg.		6R56APN	775	6S56APN	835	6T56APN	1010
TYPE VP - Voltmeter Selector Switch BETWEEN PHASES WITH OFF 4 - POSITION 90 Deg.		3R39VP	325	3S39VP	360	3T39VP	375
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	925
TYPE VN - Voltmeter Selector Switch VOLTAGE BETWEEN PHASE AND NEUTRAL WITH OFF 4 Pos. 90 Deg.		3R49VN	505	3S49VN	710	3T49VN	660

SWITCHING	OPEN EXECUTION TYPE	M.R.P. (Rs)	WITH SHEET STEEL ENCLOSURE	M.R.P.(Rs)
ON-OFF	2M60B	1008	2M60B/E	1622
REVERSING WITH OFF	3M6KB	1365	3M6KB/E	1990
STAR/DELTA STARTING WITH OFF	4M6SDB	1843	4M6SDB/E	2457
TWO SPEED POLE CHANGING				
(a) SEPARATE WINDING	3M6PCB	1486	3M6PCB/E	2100
(b) DAHILANDER WIINDING	4M6PCB	1843	4M6PCB/E	2457
(c) REVERSING	7M4PCKB	2699	--	
SYSTEM SELECTOR (1 LOAD 2 SYSTEMS)	3M6CB	1486	3M6CB/E	2100

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.

TYPE	DESCRIPTION	STD PACKING	M. R. P. (RS)
KCRF20/N	REVERSE FORWARD SWITCH 20 AMP	1	554
KCRF32/N	REVERSE FORWARD SWITCH 32 AMP	1	1016

ACCESSORIES FOR ALL CAM SWITCHES

DESCRIPTION	M.R.P.(Rs.)
INDICATING PLATE	
Standard Markings or Non standard marking Size 48 x 48mm	50
Standard Markings or Non standard marking Size 72.5 x 72.5mm	70
HANDLES	
Ball type for 25 Amp Switch only	110
Pistol grip for 25 Amp Switch only	120
KNOB	
Knobs for 6 Amp - 12 Amp RED /BLACK	45
Knobs for 25 Amp RED/BLACK	50
Centre key Lock	
Centre key lock Lever Type Handle (Code LG)	665
Centre key lock Tee Type Handle (Code TG)	665

Revised w.e.f. 15th April 2025