

PLA COMPONENTS


PLA HOUSE, (THAKOR ESTATE), KURLA-KIROL ROAD, VIDHYAVIHAR (W), MUMBAI - 400 086

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PRICE LIST (w.e.f. 1st August 2025)

SR NO.	PHOTO	SRO NO.	PRODUCT / DESCRIPTION	COIL VOLTAGE	COIL Ohms (± 10%)	PER BOX (In Nos.)	HSN CODE	UNIT MRP (In INR)
1	MPC V1 : PLUG-IN TYPE RELAYS 6 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops)							
		1944	MPC 2C 6D 6 Amps L V1	6 VDC	40	20	85364100	264.00
		1945	MPC 2C 12D 6 Amps L V1	12 VDC	160	20	85364100	235.00
		1946	MPC 2C 18D 6 Amps L V1	18 VDC	350	20	85364100	279.00
		1947	MPC 2C 24D 6 Amps L V1	24 VDC	650	20	85364100	235.00
		1948	MPC 2C 30D 6 Amps L V1	30 VDC	1.0K	20	85364100	254.00
		1949	MPC 2C 48D 6 Amps L V1	48 VDC	2.6K	20	85364100	254.00
		1950	MPC 2C 110D 6 Amps L V1	110 VDC	11K	20	85364900	274.00
		1943	MPC 2C 220D 6 Amps L V1	220 VDC	54K	20	85364900	308.00
		1981	MPC 2C 6A 6 Amps L V1	6 VAC	12	20	85364100	261.00
		1971	MPC 2C 12A 6 Amps L V1	12 VAC	46	20	85364100	237.00
		1973	MPC 2C 24A 6 Amps L V1	24 VAC	180	20	85364100	248.00
		1984	MPC 2C 48A 6 Amps L V1	48 VAC	735	20	85364100	249.00
		1974	MPC 2C 110A 6 Amps L V1	110 VAC	4.4K	20	85364900	248.00
		1975	MPC 2C 240A 6 Amps L V1	240 VAC	19K	20	85364900	286.00
		1972	MPC 2C 415A 6 Amps L V1	415 VAC	54K	20	85364900	308.00
		1957	MPC 3C 6D 6 Amps L V1	6 VDC	40	20	85364100	308.00
		1951	MPC 3C 12D 6 Amps L V1	12 VDC	160	20	85364100	286.00
		1952	MPC 3C 18D 6 Amps L V1	18 VDC	350	20	85364100	298.00
		1953	MPC 3C 24D 6 Amps L V1	24 VDC	650	20	85364100	286.00
		1954	MPC 3C 30D 6 Amps L V1	30 VDC	1.0K	20	85364100	320.00
		19401	MPC 3C 48D 6 Amps L V1	48 VDC	2.6K	20	85364100	320.00
		19403	MPC 3C 110D 6 Amps L V1	110 VDC	11K	20	85364900	330.00
		1956	MPC 3C 220D 6 Amps L V1	220 VDC	54K	20	85364900	430.00
		1982	MPC 3C 6A 6 Amps L V1	6 VAC	12	20	85364100	288.00
		1976	MPC 3C 12A 6 Amps L V1	12 VAC	46	20	85364100	286.00
		1977	MPC 3C 24A 6 Amps L V1	24 VAC	180	20	85364100	286.00
		1983	MPC 3C 48A 6 Amps L V1	48 VAC	735	20	85364100	330.00
		1978	MPC 3C 110A 6 Amps L V1	110 VAC	4.4K	20	85364900	330.00
		1979	MPC 3C 240A 6 Amps L V1	240 VAC	19K	20	85364900	345.00
		1980	MPC 3C 415A 6 Amps L V1	415 VAC	54K	20	85364900	430.00
2	MPC V1 : PLUG-IN TYPE RELAYS 12 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops)							
		6251	MPC 2C 6D 12 Amps L V1	6 VDC	40	20	85364100	291.00
		6252	MPC 2C 12D 12 Amps L V1	12 VDC	160	20	85364100	262.00
		6253	MPC 2C 18D 12 Amps L V1	18 VDC	350	20	85364100	306.00
		6254	MPC 2C 24D 12 Amps L V1	24 VDC	650	20	85364100	262.00
		6255	MPC 2C 30D 12 Amps L V1	30 VDC	1.0K	20	85364100	280.00
		6256	MPC 2C 48D 12 Amps L V1	48 VDC	2.6K	20	85364100	280.00
		6257	MPC 2C 110D 12 Amps L V1	110 VDC	11K	20	85364900	301.00
		6258	MPC 2C 220D 12 Amps L V1	220 VDC	54K	20	85364900	335.00
		6261	MPC 2C 6A 12 Amps L V1	6 VAC	12	20	85364100	286.00
		6262	MPC 2C 12A 12 Amps L V1	12 VAC	46	20	85364100	275.00
		6263	MPC 2C 24A 12 Amps L V1	24 VAC	180	20	85364100	275.00
		6264	MPC 2C 110A 12 Amps L V1	110 VAC	4.4K	20	85364900	301.00
		6265	MPC 2C 240A 12 Amps L V1	240 VAC	19K	20	85364900	327.00
		6266	MPC 2C 415A 12 Amps L V1	415 VAC	54K	20	85364900	335.00
		6271	MPC 3C 6D 12 Amps L V1	6 VDC	40	20	85364100	350.00
		6272	MPC 3C 12D 12 Amps L V1	12 VDC	160	20	85364100	328.00
		6273	MPC 3C 18D 12 Amps L V1	18 VDC	350	20	85364100	338.00
		6274	MPC 3C 24D 12 Amps L V1	24 VDC	650	20	85364100	328.00
		6275	MPC 3C 30D 12 Amps L V1	30 VDC	1.0K	20	85364100	360.00
		6276	MPC 3C 48D 12 Amps L V1	48 VDC	2.6K	20	85364100	360.00
		6277	MPC 3C 110D 12 Amps L V1	110 VDC	11K	20	85364900	372.00
		6278	MPC 3C 220D 12 Amps L V1	220 VDC	54K	20	85364900	470.00

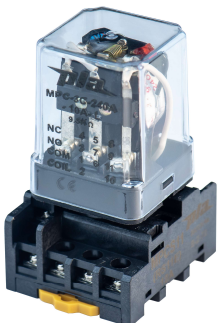
SR NO.	PHOTO	SRO NO.	PRODUCT / DESCRIPTION	COIL VOLTAGE	COIL Ohms (± 10%)	PER BOX (In Nos.)	HSN CODE	UNIT MRP (In INR)
		6281	MPC 3C 6A 12 Amps L V1	6 VAC	12	20	85364100	344.00
		6282	MPC 3C 12A 12 Amps L V1	12 VAC	46	20	85364100	343.00
		6283	MPC 3C 24A 12 Amps L V1	24 VAC	180	20	85364100	343.00
		6284	MPC 3C 110A 12 Amps L V1	110 VAC	4.4K	20	85364900	372.00
		6285	MPC 3C 240A 12 Amps L V1	240 VAC	19K	20	85364900	389.00
		6286	MPC 3C 415A 12 Amps L V1	415 VAC	54K	20	85364900	470.00

3 MPC : PLUG-IN TYPE RELAYS 5 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops)



544	MPC 2C 6D 5 Amps L	6 VDC	30	20	85364100	336.00
545	MPC 2C 12D 5 Amps L	12 VDC	200	20	85364100	289.00
546	MPC 2C 18D 5 Amps L	18 VDC	390	20	85364100	340.00
547	MPC 2C 24D 5 Amps L	24 VDC	500	20	85364100	292.00
54412	MPC 2C 30D 5 Amps L	30 VDC	750	20	85364100	374.00
54400	MPC 2C 48D 5 Amps L	48 VDC	2.25K	20	85364100	345.00
54402	MPC 2C 110D 5 Amps L	110 VDC	10K	20	85364900	348.00
543	MPC 2C 220D 5 Amps L	220 VDC	50K	20	85364900	392.00
54452	MPC 2C 250D 5 Amps L	250 VDC	54K	20	85364900	551.00
581	MPC 2C 6A 5 Amps L	6 VAC	7	20	85364100	309.00
571	MPC 2C 12A 5 Amps L	12 VAC	30	20	85364100	316.00
573	MPC 2C 24A 5 Amps L	24 VAC	110	20	85364100	314.00
584	MPC 2C 48A 5 Amps L	48 VAC	440	20	85364100	328.00
574	MPC 2C 110A 5 Amps L	110 VAC	2.4K	20	85364900	318.00
575	MPC 2C 240A 5 Amps L	240 VAC	9.5K	20	85364900	352.00
572	MPC 2C 400A 5 Amps L	400 VAC	27K	20	85364900	559.00
550	MPC 3C 6D 5 Amps L	6 VDC	30	20	85364100	475.00
551	MPC 3C 12D 5 Amps L	12 VDC	150	20	85364100	362.00
552	MPC 3C 18D 5 Amps L	18 VDC	390	20	85364100	380.00
553	MPC 3C 24D 5 Amps L	24 VDC	500	20	85364100	355.00
54411	MPC 3C 30D 5 Amps L	30 VDC	750	20	85364100	415.00
54401	MPC 3C 48D 5 Amps L	48 VDC	2.25K	20	85364100	418.00
54403	MPC 3C 110D 5 Amps L	110 VDC	10K	20	85364900	403.00
556	MPC 3C 220D 5 Amps L	220 VDC	50K	20	85364900	494.00
582	MPC 3C 6A 5 Amps L	6 VAC	7	20	85364100	362.00
576	MPC 3C 12A 5 Amps L	12 VAC	30	20	85364100	370.00
577	MPC 3C 24A 5 Amps L	24 VAC	110	20	85364100	349.00
54305	MPC 3C 48A 5 Amps L	48 VAC	440	20	85364100	378.00
578	MPC 3C 110A 5 Amps L	110 VAC	2.4K	20	85364900	369.00
579	MPC 3C 240A 5 Amps L	240 VAC	9.5K	20	85364900	399.00
580	MPC 3C 400A 5 Amps L	400 VAC	27K	20	85364900	593.00

4 MPC : PLUG-IN TYPE RELAYS 10 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops)



44	MPC 2C 6D 10 Amps L	6 VDC	30	20	85364100	371.00
45	MPC 2C 12D 10 Amps L	12 VDC	200	20	85364100	322.00
47	MPC 2C 24D 10 Amps L	24 VDC	500	20	85364100	326.00
4412	MPC 2C 30D 10 Amps L	30 VDC	750	20	85364100	409.00
4400	MPC 2C 48D 10 Amps L	48 VDC	2.25K	20	85364100	379.00
4402	MPC 2C 110D 10 Amps L	110 VDC	10K	20	85364900	381.00
15043	MPC 2C 220D 10 Amps L	220 VDC	50K	20	85364900	427.00
4455	MPC 2C 250D 10 Amps L	250 VDC	54K	20	85364900	590.00
81	MPC 2C 6A 10 Amps L	6 VAC	7	20	85364100	341.00
71	MPC 2C 12A 10 Amps L	12 VAC	30	20	85364100	342.00
73	MPC 2C 24A 10 Amps L	24 VAC	110	20	85364100	328.00
74	MPC 2C 110A 10 Amps L	110 VAC	2.4K	20	85364900	353.00
75	MPC 2C 240A 10 Amps L	240 VAC	9.5K	20	85364900	385.00
72	MPC 2C 400A 10 Amps L	400 VAC	27K	20	85364900	598.00
51	MPC 3C 12D 10 Amps L	12 VDC	150	20	85364100	412.00
53	MPC 3C 24D 10 Amps L	24 VDC	500	20	85364100	404.00
4411	MPC 3C 30D 10 Amps L	30 VDC	750	20	85364100	467.00
4401	MPC 3C 48D 10 Amps L	48 VDC	2.25K	20	85364100	469.00
4403	MPC 3C 110D 10 Amps L	110 VDC	10K	20	85364900	463.00
56	MPC 3C 220D 10 Amps L	220 VDC	50K	20	85364900	545.00

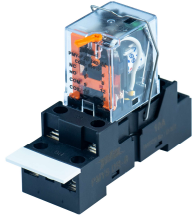
SR NO.	PHOTO	SRO NO.	PRODUCT / DESCRIPTION	COIL VOLTAGE	COIL Ohms ($\pm 10\%$)	PER BOX (In Nos.)	HSN CODE	UNIT MRP (In INR)
		82	MPC 3C 6A 10 Amps L	6 VAC	7	20	85364100	411.00
		76	MPC 3C 12A 10 Amps L	12 VAC	30	20	85364100	419.00
		77	MPC 3C 24A 10 Amps L	24 VAC	110	20	85364100	406.00
		78	MPC 3C 110A 10 Amps L	110 VAC	2.4K	20	85364900	417.00
		79	MPC 3C 240A 10 Amps L	240 VAC	9.5K	20	85364900	448.00
		80	MPC 3C 400A 10 Amps L	400 VAC	27K	20	85364900	647.00

Note:-

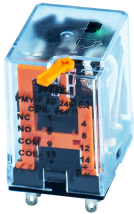
- 1) Relays with DIODE can be supplied at an additional charge of Rs. 9.00 on MRP
- 2) Relays with ARC SUPPRESSOR (HMPC RELAYS) are available only in 2C
- 3) Prices of equivalent HMPC Relays can be worked out by the formula: equivalent MPC + Rs. 100/-
- 4) Prices of 12 Amps Relays (HPC) can be worked as : equivalent 10 Amps + Rs. 25.00/- = MPC 12 Amp

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PMY : PLUG-IN / SOLDERABLE TYPE RELAYS WITH LED 6 Amps Resistive @ 30VDC / 250VAC (1,00,000 ops)



4615	PMY F 2C 12D 6 Amps	12 VDC	160	20	85364100	190.00
4617	PMY F 2C 24D 6 Amps	24 VDC	650	20	85364100	190.00
4621	PMY F 2C 30D 6 Amps	30 VDC	1.0K	20	85364100	211.00
4618	PMY F 2C 48D 6 Amps	48 VDC	2.6K	20	85364100	211.00
4619	PMY F 2C 110D 6 Amps	110 VDC	11K	20	85364900	212.00
4620	PMY F 2C 220D 6 Amps	220 VDC	54K	20	85364900	320.00

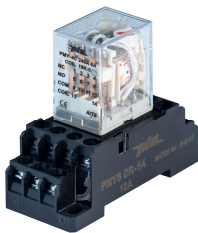


4661	PMY F 2C 12A 6 Amps	12 VAC	46	20	85364100	222.00
4662	PMY F 2C 24A 6 Amps	24 VAC	180	20	85364100	204.00
4632	PMY F 2C 48A 6 Amps	48 VAC	735	20	85364100	208.00
4664	PMY F 2C 110A 6 Amps	110 VAC	4.4K	20	85364900	208.00
4665	PMY F 2C 240A 6 Amps	240 VAC	19K	20	85364900	230.00



5551	PMY F 3C 12D 6 Amps	12 VDC	160	20	85364100	223.00
5552	PMY F 3C 24D 6 Amps	24 VDC	650	20	85364100	223.00
5556	PMY F 3C 30D 6 Amps	30 VDC	1.0K	20	85364100	232.00
5553	PMY F 3C 48D 6 Amps	48 VDC	2.6K	20	85364100	233.00
5554	PMY F 3C 110D 6 Amps	110 VDC	11K	20	85364900	233.00
5555	PMY F 3C 220D 6 Amps	220 VDC	54K	20	85364900	321.00

5560	PMY F 3C 12A 6 Amps	12 VAC	46	20	85364100	228.00
5561	PMY F 3C 24A 6 Amps	24 VAC	180	20	85364100	230.00
5563	PMY F 3C 110A 6 Amps	110 VAC	4.4K	20	85364900	235.00
5564	PMY F 3C 240A 6 Amps	240 VAC	19K	20	85364900	269.00



4600	PMY F 4C 12D 6 Amps	12 VDC	160	20	85364100	234.00
4601	PMY F 4C 24D 6 Amps	24 VDC	650	20	85364100	236.00
4608	PMY F 4C 30D 6 Amps	30 VDC	1.0K	20	85364100	244.00
4603	PMY F 4C 48D 6 Amps	48 VDC	2.6K	20	85364100	246.00
4602	PMY F 4C 110D 6 Amps	110 VDC	11K	20	85364900	249.00
4607	PMY F 4C 220D 6 Amps	220 VDC	54K	20	85364900	329.00

4647	PMY F 4C 12A 6 Amps	12 VAC	46	20	85364100	256.00
4648	PMY F 4C 24A 6 Amps	24 VAC	180	20	85364100	245.00
4628	PMY F 4C 48A 6 Amps	48 VAC	735	20	85364100	370.00
4649	PMY F 4C 110A 6 Amps	110 VAC	4.4K	20	85364900	255.00
4650	PMY F 4C 240A 6 Amps	240 VAC	19K	20	85364900	260.00

6

PMY : PLUG-IN / SOLDERABLE TYPE RELAYS WITH LED 12 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops)




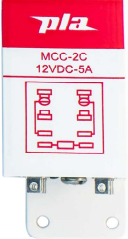
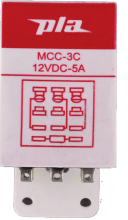
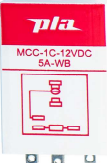
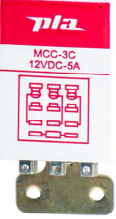
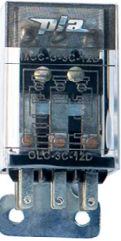
5001	PMY F 2C 12D 12 Amps	12 VDC	160	20	85364100	218.00
5002	PMY F 2C 24D 12 Amps	24 VDC	650	20	85364100	218.00
5006	PMY F 2C 30D 12 Amps	30 VDC	1.0K	20	85364100	249.00
5003	PMY F 2C 48D 12 Amps	48 VDC	2.6K	20	85364100	249.00
5004	PMY F 2C 110D 12 Amps	110 VDC	11K	20	85364900	249.00
5005	PMY F 2C 220D 12 Amps	220 VDC	54K	20	85364900	345.00





5010	PMY F 2C 12A 12 Amps	12 VAC	46	20	85364100	253.00
5011	PMY F 2C 24A 12 Amps	24 VAC	180	20	85364100	227.00
5012	PMY F 2C 110A 12 Amps	110 VAC	4.4K	20	85364900	232.00
5013	PMY F 2C 240A 12 Amps	240 VAC	19K	20	85364900	257.00

SR	PHOTO	SRO	PRODUCT / DESCRIPTION	COIL	COIL	PER BOX	HSN	UNIT MRP
NO.		NO.		VOLTAGE	Ohms (± 10%)	(In Nos.)	CODE	(In INR)
	5571	PMY F 3C 12D 12 Amps	12 VDC	160	20	85364100	293.00	
	5572	PMY F 3C 24D 12 Amps	24 VDC	650	20	85364100	293.00	
	5576	PMY F 3C 30D 12 Amps	30 VDC	1.0K	20	85364100	311.00	
	5573	PMY F 3C 48D 12 Amps	48 VDC	2.6K	20	85364100	311.00	
	5574	PMY F 3C 110D 12 Amps	110 VDC	11K	20	85364900	311.00	
	5575	PMY F 3C 220D 12 Amps	220 VDC	54K	20	85364900	378.00	
	5580	PMY F 3C 12A 12 Amps	12 VAC	46	20	85364100	326.00	
	5581	PMY F 3C 24A 12 Amps	24 VAC	180	20	85364100	330.00	
	5582	PMY F 3C 110A 12 Amps	110 VAC	4.4K	20	85364900	336.00	
	5583	PMY F 3C 240A 12 Amps	240 VAC	19K	20	85364900	348.00	
7		PLY : PLUG-IN / SOLDERABLE TYPE RELAYS WITH LED 10 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops)						
5240	PLY 2C 12D 10 Amps	12 VDC	130	20	85364100	256.00		
5241	PLY 2C 24D 10 Amps	24 VDC	650	20	85364100	256.00		
5242	PLY 2C 240A 10 Amps	240 VAC	19K	20	85364900	274.00		
5225	PLY 4C 12D 10 Amps	12 VDC	100	20	85364100	463.00		
5226	PLY 4C 24D 10 Amps	24 VDC	350	20	85364100	463.00		
5232	PLY 4C 240A 10 Amps	240 VAC	8K	20	85364900	471.00		
8		MPCN : PLUG-IN TYPE RELAYS 12 Amps Resistive @ 30VDC / 250VAC (1,00,000 ops)						
4925	MPCN 1C 12D 12 Amps	12 VDC	270	10	85364100	246.00		
4926	MPCN 1C 24D 12 Amps	24 VDC	1.1K	20	85364100	253.00		
4927	MPCN 1C 240A 12 Amps	240 VAC	23K	20	85364900	286.00		
9		MPCN : PLUG-IN TYPE RELAYS 7 Amps Resistive @ 30VDC / 250VAC (1,00,000 ops)						
4900	MPCN 2C 12D 7 Amps	12 VDC	270	10	85364100	253.00		
4901	MPCN 2C 24D 7 Amps	24 VDC	1.1K	20	85364100	259.00		
4905	MPCN 2C 240A 7 Amps	240 VAC	23K	10	85364900	300.00		
10		PMCM : PLUG-IN TYPE RELAYS 12 / 16 Amps Resistive @ 30VDC / 250 VAC (1,00,000 ops)						
6076	PMCM 1C 12D 12 Amps (5 Pin)	12 VDC	270	20	85364100	118.00		
6077	PMCM 1C 24D 12 Amps (5 Pin)	24 VDC	1.05K	20	85364100	118.00		
6080	PMCM 1C 12D 16 Amps (8 Pin)	12 VDC	270	20	85364100	164.00		
6081	PMCM 1C 24D 16 Amps (8 Pin)	24 VDC	1.05K	20	85364100	164.00		
11		PMCM : PLUG-IN TYPE RELAYS 8 Amps Resistive @ 30VDC / 250VAC (1,00,000 ops)						
6085	PMCM 2C 12D 8 Amps (8 Pin)	12 VDC	270	20	85364100	147.00		
6086	PMCM 2C 24D 8 Amps (8 Pin)	24 VDC	1.05K	20	85364100	147.00		
12		SMP : PLUG-IN / PCB MOUNT TYPE RELAYS 6 Amps Resistive @ 30VDC / 250VAC (1,00,000 ops)						
5250	SMP 1C 12D 6 Amps	12 VDC	848	20	85364100	151.00		
5251	SMP 1C 24D 6 Amps	24 VDC	3.39K	20	85364100	151.00		
13		PSR SAFETY RELAYS : PLUG-IN RELAYS 6 Amps Resistive @ 30VDC / 250VAC (1,00,000 ops)						
8151	PSR 2NO + 2NC 12VDC 6 Amps	12 VDC	400	20	85364100	885.00		
8152	PSR 2NO + 2NC 24VDC 6 Amps	24 VDC	1.6K	20	85364100	885.00		
8153	PSR 3NO + 1NC 12VDC 6 Amps	12 VDC	400	20	85364100	885.00		
8154	PSR 3NO + 1NC 24VDC 6 Amps	24 VDC	1.6K	20	85364100	885.00		

SR NO.	PHOTO	SRO NO.	PRODUCT / DESCRIPTION	COIL VOLTAGE	COIL Ohms (± 10%)	PER BOX (In Nos.)	HSN CODE	UNIT MRP (In INR)
14			'ON' & 'OFF' : TYPE RELAYS FOR TEXTILE APPLICATION 10 AMP Resistive @ 24VDC / 250VAC (1,00,000 ops)					
		112	ON RELAY	6 VDC	50	20	85364100	652.00
		111	OFF RELAY	6 VDC	50	20	85364100	652.00
15			HPCC: PLUG-IN, LUGS TYPE RELAYS 20 Amps Resistive @ 220VDC (1,00,000 ops) (Relays with ARC SUPPRESSOR)					
		10006	HPCC 2C 12D 20 Amps	12 VDC	74	10	85364100	700.00
		10007	HPCC 2C 24D 20 Amps	24 VDC	260	10	85364100	730.00
		10008	HPCC 2C 110D 20 Amps	110 VDC	5.5K	10	85364900	740.00
		10010	HPCC 2C 115A 20 Amps	115 VAC	1.3K	10	85364900	730.00
		10011	HPCC 2C 240A 20 Amps	240 VAC	4.7K	10	85364900	741.00
16			MCC V1 : SOLDERABLE TYPE RELAYS 6 Amps Resistive @ 30VDC / 250VAC (1,00,000 ops) (METAL BASE PLATE). MCC-V1 (with reverse baseplate available on special request)					
		5520	MCC 1C 6D 6 Amps V1	6 VDC	52	20	85364100	184.00
		5521	MCC 1C 12D 6 Amps V1	12 VDC	160	20	85364100	147.00
		5524	MCC 1C 24D 6 Amps V1	24 VDC	650	20	85364100	153.00
		5530	MCC 2C 6D 6 Amps V1	6 VDC	30	20	85364100	251.00
		5525	MCC 2C 12D 6 Amps V1	12 VDC	160	20	85364100	200.00
		5527	MCC 2C 24D 6 Amps V1	24 VDC	650	20	85364100	206.00
		5528	MCC 2C 48D 6 Amps V1	48 VDC	2.6K	20	85364100	220.00
		5529	MCC 2C 110D 6 Amps V1	110 VDC	11K	20	85364900	226.00
		5541	MCC 2C 110A 6 Amps V1	110 VAC	4.4K	20	85364900	219.00
		5542	MCC 2C 240A 6 Amps V1	240 VAC	19K	20	85364900	252.00
		5536	MCC 3C 6D 6 Amps V1	6 VDC	30	20	85364100	301.00
		5531	MCC 3C 12D 6 Amps V1	12 VDC	160	20	85364100	241.00
		5533	MCC 3C 24D 6 Amps V1	24 VDC	650	20	85364100	247.00
		5534	MCC 3C 48D 6 Amps V1	48 VDC	2.6K	20	85364100	272.00
		5537	MCC 3C 110D 6 Amps V1	110 VDC	11K	20	85364900	278.00
		5543	MCC 3C 110A 6 Amps V1	110 VAC	4.4K	20	85364900	279.00
		5545	MCC 3C 240A 6 Amps V1	240 VAC	19K	20	85364900	294.00
		* MCC V1 3C REVERSE BASE PLATE						
		5535	MCC 3C 110D 6 Amps V1 *	110 VDC	11K	20	85364900	278.00
		5544	MCC 3C 240A 6 Amps V1 *	240 VAC	19K	20	85364900	294.00
17			MCC V1 : SOLDERABLE TYPE RELAYS 12 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops) (METAL BASE PLATE)					
		1020	MCC 1C 6D 12 Amps V1	6 VDC	52	20	85364100	228.00
		1021	MCC 1C 12D 12 Amps V1	12 VDC	160	20	85364100	182.00
		1024	MCC 1C 24D 12 Amps V1	24 VDC	650	20	85364100	189.00
		1030	MCC 2C 6D 12 Amps V1	6 VDC	30	20	85364100	320.00
		1025	MCC 2C 12D 12 Amps V1	12 VDC	160	20	85364100	256.00
		1027	MCC 2C 24D 12 Amps V1	24 VDC	650	20	85364100	262.00
		1028	MCC 2C 48D 12 Amps V1	48 VDC	2.6K	20	85364100	266.00
		1029	MCC 2C 110D 12 Amps V1	110 VDC	11K	20	85364900	272.00
		1041	MCC 2C 110A 12 Amps V1	110 VAC	4.4K	20	85364900	273.00
		1042	MCC 2C 240A 12 Amps V1	240 VAC	19K	20	85364900	289.00
		1036	MCC 3C 6D 12 Amps V1	6 VDC	30	20	85364100	394.00
		1031	MCC 3C 12D 12 Amps V1	12 VDC	160	20	85364100	315.00
		1033	MCC 3C 24D 12 Amps V1	24 VDC	650	20	85364100	322.00
		1034	MCC 3C 48D 12 Amps V1	48 VDC	2.6K	20	85364100	327.00
		1035	MCC 3C 110D 12 Amps V1	110 VDC	11K	20	85364900	332.00
		1043	MCC 3C 110A 12 Amps V1	110 VAC	4.4K	20	85364900	293.00
		1044	MCC 3C 240A 12 Amps V1	240 VAC	19K	20	85364900	350.00






SR	PHOTO	SRO	PRODUCT / DESCRIPTION	COIL	COIL	PER BOX	HSN	UNIT MRP	
NO.		NO.		VOLTAGE	Ohms (± 10%)	(In Nos.)	CODE	(In INR)	
18		MCC : SOLDERABLE TYPE RELAYS 5 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops) (POLYCARBONATE BASE PLATE)							
		520	MCC 1C 6D 5 Amps	6 VDC	52	20	85364100	183.00	
		521	MCC 1C 12D 5 Amps	12 VDC	200	20	85364100	167.00	
		54104	MCC 1C 18D 5 Amps	18 VDC	500	20	85364100	190.00	
		4116	MCC 1C 18D 5 Amps 390 Ohms	18 VDC	390	20	85364100	190.00	
		524	MCC 1C 24D 5 Amps	24 VDC	600	20	85364100	181.00	
		530	MCC 2C 6D 5 Amps	6 VDC	30	20	85364100	296.00	
		525	MCC 2C 12D 5 Amps	12 VDC	200	20	85364100	233.00	
		526	MCC 2C 18D 5 Amps	18 VDC	390	20	85364100	247.00	
		527	MCC 2C 24D 5 Amps	24 VDC	500	20	85364100	239.00	
		54100	MCC 2C 48D 5 Amps	48 VDC	2.25K	20	85364100	289.00	
	54102	MCC 2C 110D 5 Amps	110 VDC	10K	20	85364900	293.00		
	560	MCC 2C 110A 5 Amps	110 VAC	2.4K	20	85364900	321.00		
	565	MCC 2C 240A 5 Amps	240 VAC	9.5K	20	85364900	288.00		
		536	MCC 3C 6D 5 Amps	6 VDC	30	20	85364100	335.00	
		531	MCC 3C 12D 5 Amps	12 VDC	150	20	85364100	291.00	
		532	MCC 3C 18D 5 Amps	18 VDC	390	20	85364100	308.00	
		533	MCC 3C 24D 5 Amps	24 VDC	500	20	85364100	289.00	
		54101	MCC 3C 48D 5 Amps	48 VDC	2.25K	20	85364100	382.00	
		54103	MCC 3C 110D 5 Amps	110 VDC	10K	20	85364900	361.00	
		5562	MCC 3C 110A 5 Amps	110 VAC	2.4K	20	85364900	397.00	
		563	MCC 3C 240A 5 Amps	240 VAC	9.5K	20	85364900	328.00	
19			MCC : SOLDERABLE TYPE RELAYS 5 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops) (METAL BASE PLATE)						
			* MCC 1C without BASE PLATE						
		7520	MCC 1C 6D 5 Amps *	6 VDC	52	20	85364100	181.00	
		7521	MCC 1C 12D 5 Amps *	12 VDC	200	20	85364100	172.00	
		754104	MCC 1C 18D 5 Amps *	18 VDC	500	20	85364100	194.00	
		7524	MCC 1C 24D 5 Amps *	24 VDC	600	20	85364100	186.00	
		7530	MCC 2C 6D 5 Amps	6 VDC	30	20	85364100	305.00	
		7525	MCC 2C 12D 5 Amps	12 VDC	200	20	85364100	242.00	
		7526	MCC 2C 18D 5 Amps	18 VDC	390	20	85364100	255.00	
		7527	MCC 2C 24D 5 Amps	24 VDC	500	20	85364100	246.00	
		754100	MCC 2C 48D 5 Amps	48 VDC	2.25K	20	85364100	296.00	
		754102	MCC 2C 110D 5 Amps	110 VDC	10K	20	85364900	301.00	
		7536	MCC 3C 6D 5 Amps	6 VDC	30	20	85364100	342.00	
		7531	MCC 3C 12D 5 Amps	12 VDC	150	20	85364100	299.00	
		7532	MCC 3C 18D 5 Amps	18 VDC	390	20	85364100	302.00	
		7533	MCC 3C 24D 5 Amps	24 VDC	500	20	85364100	296.00	
	754101	MCC 3C 48D 5 Amps	48 VDC	2.25K	20	85364100	391.00		
	754103	MCC 3C 110D 5 Amps	110 VDC	10K	20	85364900	368.00		
20		MCC - O / OLC : SOLDERABLE TYPE RELAYS 10 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops)							
		3715	MCC - O / OLC 3C 9.5D 10 Amps	9.5 VDC	100	20	85364100	386.00	
		3702	MCC - O / OLC 3C 12D 10 Amps	12 VDC	150	20	85364100	387.00	
		3703	MCC - O / OLC 3C 24D 10 Amps	24 VDC	500	20	85364100	399.00	
		3709	MCC - O / OLC 3C 110D 10 Amps	110 VDC	10K	20	85364900	544.00	
	3711	MCC - O / OLC 3C 12A 10 Amps	12 VAC	30	20	85364100	448.00		
	3712	MCC - O / OLC 3C 115A 10 Amps	115 VAC	2.4K	20	85364900	477.00		
	3713	MCC - O / OLC 3C 240A 10 Amps	240 VAC	9.5K	20	85364900	544.00		

SR NO.	PHOTO	SRO NO.	PRODUCT / DESCRIPTION	COIL VOLTAGE	COIL Ohms ($\pm 10\%$)	PER BOX (In Nos.)	HSN CODE	UNIT MRP (In INR)		
21		MCC - P / PCB : PCB MOUNT TYPE RELAYS 10 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops).								
		Note:- NO SCHEME DISCOUNT APPLICABLE ON PCB RELAYS. ONLY STANDARD DISCOUNT.								
		96	PCB 2C 12D 10 Amps	12 VDC	200	20	85364100	251.00		
		97	PCB 2C 24D 10 Amps	24 VDC	500	20	85364100	263.00		
		102	PCB 3C 12D 10 Amps	12 VDC	150	20	85364100	338.00		
		103	PCB 3C 24D 10 Amps	24 VDC	500	20	85364100	321.00		
		105	PCB 3C 48D 10 Amps	48 VDC	2.25K	20	85364100	370.00		
		106	PCB 3C 110D 10 Amps	110 VDC	10K	20	85364900	357.00		
		110	PCB 3C 240A 10 Amps	240 VAC	9.5K	20	85364900	462.00		
		22		HCC : SOLDERABLE TYPE RELAYS 12 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops).						
				353	HCC 1C 12D 12 Amps	12 VDC	120	20	85364100	211.00
354	HCC 1C 18D 12 Amps			18 VDC	270	20	85364100	230.00		
355	HCC 1C 24D 12 Amps			24 VDC	480	20	85364100	230.00		
400	HCC 1C 240A 12 Amps			240 VAC	9.5K	20	85364900	370.00		
357	HCC 2C 12D 12 Amps			12 VDC	120	20	85364100	286.00		
358	HCC 2C 18D 12 Amps			18 VDC	270	20	85364100	292.00		
359	HCC 2C 24D 12 Amps			24 VDC	480	20	85364100	292.00		
401	HCC 2C 240A 12 Amps			240 VAC	9.5K	20	85364900	416.00		
363	HCC 3C 12D 12 Amps			12 VDC	120	20	85364100	369.00		
364	HCC 3C 18D 12 Amps			18 VDC	270	20	85364100	375.00		
365	HCC 3C 24D 12 Amps			24 VDC	480	20	85364100	375.00		
403	HCC 3C 240A 12 Amps			240 VAC	9.5K	20	85364900	553.00		
23	 			HCC / MPR : SOLDERABLE TYPE RELAYS 16 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops).						
		Note:- HCC 16 Amps formerly known as MPR Relays								
		1602	HCC 1C 12D 16 Amps	12 VDC	120	20	85364100	210.00		
		1603	HCC 1C 18D 16 Amps	18 VDC	270	20	85364100	230.00		
		1604	HCC 1C 24D 16 Amps	24 VDC	480	20	85364100	230.00		
		5054	HCC 1C 240A 16 Amps	240 VAC	9.5K	20	85364900	399.00		
		1612	HCC 2C 12D 16 Amps	12 VDC	120	20	85364100	280.00		
		1613	HCC 2C 18D 16 Amps	18 VDC	270	20	85364100	287.00		
		1614	HCC 2C 24D 16 Amps	24 VDC	480	20	85364100	287.00		
		1661	HCC 2C 240A 16 Amps	240 VAC	9.5K	20	85364900	410.00		
		1622	HCC 3C 12D 16 Amps	12 VDC	120	20	85364100	360.00		
		1623	HCC 3C 18D 16 Amps	18 VDC	270	20	85364100	369.00		
		1624	HCC 3C 24D 16 Amps	24 VDC	480	20	85364100	369.00		
		1662	HCC 3C 240A 16 Amps	240 VAC	9.5K	20	85364900	544.00		
24		PCN : SOLDERABLE / LUGS TYPE RELAYS 30 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops).								
		2061	PCN 1C 12D 30 Amps	12 VDC	120	10	85364100	363.00		
		2062	PCN 1C 24D 30 Amps	24 VDC	480	10	85364100	348.00		
		2063	PCN 2C 12D 30 Amps	12 VDC	74	10	85364100	474.00		
		2064	PCN 2C 24D 30 Amps	24 VDC	260	10	85364100	463.00		
		2067	PCN 2C 240A 30 Amps	240 VAC	4.7K	10	85364900	494.00		

SR NO.	PHOTO	SRO NO.	PRODUCT / DESCRIPTION	COIL VOLTAGE	COIL Ohms ($\pm 10\%$)	PER BOX (In Nos.)	HSN CODE	UNIT MRP (In INR)
25		LPR30E : POWER RELAYS, SOLDERABLE, LUGS 30 Amps Resistive @ 24VDC / 250VAC (50,000 ops)						
		3903	LPR30E 1C 12D	12 VDC	120	20	85364100	255.00
		3904	LPR30E 1C 24D	24 VDC	480	20	85364100	255.00
		3905	LPR30E 1C 240A	240 VAC	9.5K	20	85364900	290.00
26	 	LPR30 / PCC : POWER RELAYS, PLUG-IN / SOLDERABLE, LUGS 30 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops)						
		3125	LPR30 / PCC 1A 12D	12 VDC	120	10	85364100	283.00
		3126	LPR30 / PCC 1A 24D	24 VDC	480	10	85364100	291.00
		3100	LPR30 / PCC 1C 12D	12 VDC	120	10	85364100	346.00
		3101	LPR30 / PCC 1C 24D	24 VDC	480	10	85364100	356.00
		3102	LPR30 / PCC 1C 240A	240 VAC	4.7K	10	85364900	389.00
		3130	LPR30 / PCC 2A 12D	12 VDC	74	10	85364100	379.00
		3131	LPR30 / PCC 2A 24D	24 VDC	260	10	85364100	386.00
		3103	LPR30 / PCC 2C 12D	12 VDC	74	10	85364100	532.00
		3104	LPR30 / PCC 2C 24D	24 VDC	260	10	85364100	536.00
		3105	LPR30 / PCC 2C 240A	240 VAC	4.7K	10	85364900	576.00
		3135	LPR30 / PCC 3A 12D	12 VDC	74	10	85364100	475.00
		3136	LPR30 / PCC 3A 24D	24 VDC	260	10	85364100	475.00
		3109	LPR30 / PCC 3C 12D	12 VDC	74	10	85364100	665.00
		3113	LPR30 / PCC 3C 24D	24 VDC	260	10	85364100	665.00
		3158	LPR30 / PCC 3C 240A	240 VAC	4.7K	10	85364900	675.00
27		LPR40E MB : POWER RELAYS PLUG-IN / LUGS TERMINALS 40 Amps Resistive @ 24VDC / 250VAC (50,000 ops)						
		3802	LPR40E 1C 12D MB	12 VDC	74	10	85364100	267.00
		3803	LPR40E 1C 24D MB	24 VDC	260	10	85364100	260.00
		3808	LPR40E 3NO 12D	12 VDC	74	10	85364100	388.00
28		LPR40 MB : POWER RELAYS PLUG-IN / SCREW TERMINALS 40 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops)						
		4800	LPR40 1C 12D MB	12 VDC	74	10	85364100	352.00
		4804	LPR40 1C 18D MB	18 VDC	150	10	85364100	411.00
		4801	LPR40 1C 24D MB	24 VDC	260	10	85364100	352.00
		4802	LPR40 1C 48D MB	48 VDC	1.2K	10	85364100	402.00
		4803	LPR40 1C 110D MB	110 VDC	5.5K	10	85364900	452.00
		4807	LPR40 1C 240A MB	240 VAC	4.7K	10	85364900	412.00
29		LPR40 / HP40 : POWER RELAYS, SCREW TERMINALS 40 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops)						
		3211	LPR40 1C 12D	12 VDC	74	10	85364100	352.00
		3214	LPR40 1C 18D	18 VDC	150	10	85364100	411.00
		3212	LPR40 1C 24D	24 VDC	260	10	85364100	352.00
		3216	LPR40 1C 48D	48 VDC	1.2K	10	85364100	402.00
		3215	LPR40 1C 110D	110 VDC	5.5K	10	85364900	452.00
		3213	LPR40 1C 240A	240 VAC	4.7K	10	85364900	412.00

SR NO.	PHOTO	SRO NO.	PRODUCT / DESCRIPTION	COIL VOLTAGE	COIL Ohms ($\pm 10\%$)	PER BOX (In Nos.)	HSN CODE	UNIT MRP (In INR)
30		LPR40 : POWER RELAYS PLUG-IN / LUGS TERMINALS 40 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops)						
		3250	LPR40 2C 12D	12 VDC	74	10	85364100	516.00
		3251	LPR40 2C 24D	24 VDC	260	10	85364100	505.00
		3255	LPR40 2C 240A	240 VAC	4.7K	10	85364900	528.00
		3275	LPR40 3C 12D	12 VDC	74	10	85364100	645.00
		3276	LPR40 3C 24D	24 VDC	260	10	85364100	632.00
		3277	LPR40 3C 48D	48 VDC	1.2K	10	85364100	674.00
		3280	LPR40 3C 240A	240 VAC	4.7K	10	85364900	653.00
31		LPR60 : POWER RELAYS, SCREW - LUGS TERMINALS 60 Amps Resistive @ 24VDC / 250VAC (1,00,000 ops)						
		3350	LPR60 1C 12D L	12 VDC	74	10	85364100	431.00
		3351	LPR60 1C 24D L	24 VDC	260	10	85364100	431.00
		3360	LPR60 1C 240A L	240 VAC	4.7k	10	85364900	515.00
		3353	LPR60 1C 12D T	12 VDC	74	10	85364100	431.00
		3354	LPR60 1C 24D T	24 VDC	260	10	85364100	431.00
		3355	LPR60 1C 240A T	240 VAC	4.7k	10	85364900	515.00
32		LPR80 : POWER RELAYS, SCREW - LUGS TERMINALS 80 Amps Resistive @ 24VDC / 250VAC (10,000 ops)						
		3926	LPR80 1C 12D	12 VDC	48	2	85364100	618.00
		3927	LPR80 1C 24D	24 VDC	192	2	85364100	618.00
		3928	LPR80 1C 240A	240 VAC	4.7k	2	85364900	752.00
33		LPR100 : POWER RELAYS, SCREW - LUGS TERMINALS 100 Amps Resistive @ 24VDC / 250VAC (10,000 ops)						
		3930	LPR100 1C 12D	12 VDC	48	1	85364100	756.00
		3931	LPR100 1C 24D	24 VDC	192	1	85364100	756.00
		3932	LPR100 1C 240A	240 VAC	4.7k	1	85364900	881.00
34		PAC 40 : SOLDERABLE / LUGS, AUTOMOTIVE TYPE RELAYS 40 Amps Resistive @ 14VDC (1,00,000 ops)						
		3800	PAC 40 1A 12D	12 VDC	90	25	85364100	167.00
35		PAC 80 : SOLDERABLE / LUGS, AUTOMOTIVE TYPE RELAYS 80 Amps Resistive @ 14VDC (1,00,000 ops)						
		3821	PAC 80 1A 12D	12 VDC	80	20	85364100	231.00
36		PLT : PCB MOUNT, 'T' TYPE RELAYS 20/30A Resistive @ 24VDC / 250VAC (1,00,000 ops)						
		3551	PLT 1A 12D (N/O-30A, N/C-20A)	12 VDC	160	20	85364100	59.00
		3553	PLT 1C 24D (N/O-30A, N/C-20A)	24 VDC	640	20	85364100	64.00
37		PLE : PCB MOUNT, 'T' TYPE RELAYS 30/40A Resistive @ 24VDC / 250VAC (1,00,000 ops)						
		3500	PLE 1C 12D (N/O-40A, N/C-30A)	12 VDC	160	20	85364100	92.00
		3502	PLE 1C 24D (N/O-40A, N/C-30A)	24 VDC	640	20	85364100	92.00
38		PLC : PCB MOUNT, 'T' TYPE (CUBE TYPE) RELAYS 30/40A Resistive @ 24VDC / 250VAC (1,00,000 ops)						
		3402	PLC 1C 24D (N/O-40A, N/C-30A)	24 VDC	660	20	85364100	93.00

SR NO.	PHOTO	SRO NO.	PRODUCT / DESCRIPTION	COIL VOLTAGE	COIL Ohms ($\pm 10\%$)	PER BOX (In Nos.)	HSN CODE	UNIT MRP (In INR)
39			DIP : PCB MOUNT, REED TYPE RELAYS (1,00,00,000 ops) (At Optimum Load Conditions)					
		601	DIP 1N/O 5D	5 VDC	200	20	85364100	134.00
		602	DIP 1N/O 12D	12 VDC	500	20	85364100	132.00
		603	DIP 1N/O 24D	24 VDC	2.1K	20	85364100	148.00
		621	DIP 1C 5D	5 VDC	200	20	85364100	369.00
		622	DIP 1C 12D	12 VDC	500	20	85364100	369.00
		623	DIP 1C 24D	24 VDC	2.1K	20	85364100	369.00
		606	DIP 2N/O 5D	5 VDC	100	20	85364100	180.00
		607	DIP 2N/O 12D	12 VDC	275	20	85364100	195.00
		608	DIP 2N/O 24D	24 VDC	1.1K	20	85364100	222.00
		626	DIP 2C 5D	5 VDC	100	20	85364100	635.00
	627	DIP 2C 12D	12 VDC	275	20	85364100	595.00	
	628	DIP 2C 24D	24 VDC	1.1K	20	85364100	635.00	
			Note:- DIP : 10W, 0.5A, 200V FOR N/O & 3W,0.25A , 100V FOR C/O					
40			SIP : PCB MOUNT, REED TYPE RELAYS (1,00,00,000 ops) (At Optimum Load Conditions)					
		691	SIP 1A 05M**	5 VDC	500	20	85364100	107.00
		692	SIP 1A 12M**	12 VDC	2K	20	85364100	110.00
			**M=Molded Version					
			Note:- SIP : 10W, 0.5A, 200V FOR N/O.					
41			PROXIMITY SWITCHES 'RA-2' (10W, 0.5A, 100V): & MAGNET ASSEMBLY 'MA-2'					
		696	RA2			50	85365090	58.00
		699	MA2			20	85365090	53.00
		7056	RA2 & MA2			100	85365090	109.00
SOCKETS & ACCESSORIES								
42			DIN RAIL MOUNT SOCKET (WITH SCREW TERMINAL) FOR MPC TYPE RELAYS					
		15094	MPCS 8 16A			50	85389000	50.00
		15092	MPCS 11 12A			50	85389000	69.00
		11002	Retaining Clip (MPC SPRING)			100	85389000	15.00
43			DIN RAIL MOUNT SOCKET (WITH SCREW TERMINAL) FOR PMY TYPE SERIES RELAYS					
		11035	PMYS DR 8 12A			50	85389000	86.00
		11043	PMYS DR 11 12A			50	85389000	109.00
		15095	PMYS DR 14 10A			50	85389000	87.00
		11039	Retaining Clip			100	85389000	9.00
44			PCB MOUNT SOCKET FOR PMY TYPE SERIES RELAYS					
		11038	PMYS PCB 8 12A			40	85389000	38.00
		11032	PMYS PCB 14 10A			40	85389000	39.00
45			DIN RAIL MOUNT SOCKET (WITH SCREW TERMINAL) FOR PLY TYPE SERIES RELAYS					
		11041	PLYS DR 8 10A			50	85389000	103.00
		11029	PLYS DR 14 10A			30	85389000	198.00
46			DIN RAIL MOUNT SOCKET (WITH SCREW TERMINAL) FOR MPCN TYPE RELAYS					
		4912	MPCNS 5 12A (RSU-5 12A)			20	85389000	163.00
		4911	MPCNS 8 10A			20	85389000	164.00
		4913	MPCNS 5 V1 12A (RSU-5 12A)			20	85389000	123.00
		4914	MPCNS 8 V1 10A			20	85389000	123.00

SR NO.	PHOTO	SRO NO.	PRODUCT / DESCRIPTION	COIL VOLTAGE	COIL Ohms ($\pm 10\%$)	PER BOX (In Nos.)	HSN CODE	UNIT MRP (In INR)
47		<u>DIN RAIL MOUNT SOCKET FOR PMCM SERIES RELAYS WITH MODULE & LED</u>						
		6091	PMCMS 5 12A (MS PMC 5)			20	85389000	190.00
		6092	PMCMS 8 16A (MS PMC 8)			20	85389000	211.00
48		<u>PCB MOUNT SOCKET FOR PMCM SERIES RELAYS</u>						
		11027	SPCB PMC 5 PIN			100	85389000	28.00
		11028	SPCB PMC 8 PIN			100	85389000	28.00
49		<u>DIN RAIL MOUNT SOCKET (WITH SCREW TERMINAL) FOR POWER RELAYS, FOR LPR30, PCC, LPR40 (2C & 3C) / HPC</u>						
		11037	PRS S1 40A			20	85389000	191.00
50		<u>DIN RAIL MOUNT SOCKET MODULAR WITH LED & DIODE FOR SMP TYPE SERIES RELAYS</u>						
		11040	SMPS 6A			20	85389000	157.00
51		<u>DIN RAIL MOUNT SOCKET FOR PSR TYPE SERIES RELAYS</u>						
		8165	PSRS 6A			10	85389000	802.00
Note :- Images are only for representaion purpose.								
<p>TERMS & CONDITIONS :</p> <ul style="list-style-type: none"> a) Unit MRP Price is inclusive of all Taxes etc. b) Payment : 100% Advance Prior to Dispatch with CD. c) Availability: Ex-Stock available, Subject to prior to sales, otherwise 3/4 weeks from the date of receipt of confirmed P.O. d) Delivery : F.O.R. e) P.O. should be in line with MOQ and /or in Multiple of MOQ. f) Customize relays can be developed as per client requirement. g) Any Techno Commercial Change/s is/are prerogative of manufacturer / management, of the company which can be without any notice. h) Prices are subject to change without any notice. i) This supercedes previous price lists. j) Any dispute, subject to Mumbai Jurisdiction. 								