

POWER CONTACTORS		3 POLE			RELAYS			ELECTRONIC KWH METERS						
		RATE			CAT NO.	RANGE	RATE	RATING		1 PHASE	3 PHASE			
TYPE	CAPACIT OR RANGE	CONT AC TOR	KIT	COIL	DIRECTLY OPERATED MOUNTING			5-20A	1252 (5-30A)	3030 (5-20A)				
MNX9	6kVAr	1550	975	925	MK1	Upto14A	1520	10-40A						
MNX12	7.5 kVAr	1800	1265		MK1	11 to 18 A	1560	10-60 A DIR						
MNX18	9kVAr	2140	1440		MK1	13 to 22 A	1730	50-100 A DIR						
MNX22	12.5 kVAr	2670	1600		MN-2	Upto6-10A	2780	CT/5 -10 A						
MNX25	15kVAr	2730	2080		MN-2	9 to 15 A	2900	PLUS GST @ 18%						
MNX32	20 kVAr	5320	4030		MN-2	14 to 23 A	3070							
MNX40	20 kVAr	7880	6560		MN-2	20 to 33 A	4630	CAPACITORS RATE PER KVAR						
				MN-2	24 to 40 A	4840								
MNX50	30 kVAr	11470	7230	3700	MN-5	9-15 & 14-23 20 to 33 A	5730	KVAR	STD DUTY	HEAVY DUTY	GAS FILLED	HEAVY DUTY	ULTRA HEAVY	ULTRA HEAVY
MNX70	35 kVAr	16160	10890		MN-5	30 to 50 A 36 to 60 A	7610 7700	440V	1 TO 25	5 TO 15	5 to 25	20 TO 30	5 to 25	20 TO 25
MNX80	40 kVAr	20170	14840		MN-5	45 to 75 A	8870							
MNX95	65 kVAr	33910	20855	6340	MN-5	66 to 110 A	9520	Cylendrical	299	526	7-15 = 623 20-25=579	512	5-15=1660 20-25=1633	
MNX110	65 kVAr	41370	30195		MN-12	3-46, 42-69 to 90-150 A	14010							
MNX140	70 kVAr	52760	36615		MN-12	135-225 A	15700	Box Type	(1-30A) 383	634	-	621	5-15=1848	20-50=1812
MNX185	110kVAr	64390	40805		MN-12	180 to 300 A	17610							
					MN-12	270 to 450 A	22110							
MNX 225	125kVAr	71760	47185	14480	ADD ON AUXILLIARY CONTACT BLOCKS					TIMER & TIME SWITCHES				
MNX 250	125kVAr	80210	56170		Contactor Type	1 NO + 1 NC	2No+2NC			ET 100 TIMER				
MNX 300		96890	62795	21460	MNX 9 to 40	785	1195			GIC FM/1 QT BASE - J648B1		3470.00		
										GIC 2ASD TO TIMER		2125.00		
MNX 400	175kVAr	140960	94780	21460						67DDT0		3380.00		
MNX 550	250 kVAr	207040	127350	45355						T2DDT7		6570.00		
MNX 650	300 kVAr	309720	198840								AS2DCDS		8150.00	
										120DT4		870.00		
ML 1.5		10190	5575	1840						MA51BC		1485.00		
ML 2		18930	10200	3410										
ML 3		27910	18020											
ML 4		45600	26710	6665										
ML 6		72160	49415											
ML 12		163350	103715	14220										



EXORA MCB 10KA)	1A TO 4A	6A-32A	40A/50A/63A	80A	100A	125A
SP (1 MODULE)	640	377	940	3980	4460	4800
DP (2 MODULE)	1870	1305	2125	8815	9400	10345
TP (3 MODULE)	2725	2055	3200	13905	14835	16460
FP (4 MODULE)	3460	2875	4030	18165	18895	21400

(RCCB) RESIDUAL CURRENT CIRCUIT BREAKER, IEC 61008 (ELCB)

RATING (A)	2 POLE (2 MODULE)			RATING (A)	4 pole (4 module)		
SENSITIVITY	30MA	100MA	300MA	SENSITIVITY	30M	100MA	300MA
25A	4180	4685	4685	25A	5860	6135	6135
32A	4780	5355	5355	32A	5920	6240	6240
40A	4780	5355	5355	40A	5920	6240	6240
63A	5960	6455	6455	63A	6690	7155	7155
100	10705	11245	11245	100	11665	12095	12095

ISOLATORS AC 22A DEVIES USED AS			2 WAY CENTRE OFF CHANGEOVER SWITCHES			ENCLOSURE	
RATING	DP	FP	RATING	DP	FP	WAY	LP
40A	915	2030	25A	2610	-	2 WAY	1095
63A	1160	2125	40A	3995	6885	3 WAY	1095
80A	1480	2375	63A	4645	7805	4 WAY	1095
100A	1550	2570				6 WAY	1700

FLEXY DB**SPN / TPN DISTRIBUTION BOARDS**

WAY	LP	S.P.N			T.P.N		
			SINGLE DOOR	DOUBLE DOOR		SINGLE DOOR	DOUBLE DOOR
2R 28M	8810	4WAY	2175	2815	4WAY	5925	6855
3R 42M	10560	6WAY	2275	3245	6WAY	7340	8540
4R 56M	11480	8WAY	2620	3435	8WAY	8655	10300
4R 64M	13355	12WAY	3110	4125	12WAY	12475	15430
		16WAY	3810	5265	16WAY	15210	19150
		18WAY	4430	5515	18WAY	X	X

VTPN DB**PPI DB**

WAY	MCB INCOMMER	UPTO 125AMCCB	UPTO 250A MCCB	HORIZONTAL	VERTICAL		
4	17375	20550	26825	4 WAY	12305	6 WAY	15080
6	19355	23355	30040	6 WAY	14570	8 WAY	18905
8	22470	25710	33040	8 WAY	17470	10 WAY	19815
12	30590	34980	39985	12 WAY	24075	12 WAY	20995
16	36500	42115	53735	16 WAY	28885	16 WAY	23935
BLANK PLATE			35			12 WAY MCCB*	22455

RCBO**D Curve MCB (10Ka)**

AMP	POLE	30MA	100MA	300MA	Amp	6A-32A	40A,50A & 63A
6A - 40A	DP	7115	7260	7345	SP (1 MODULE)	545	960
63A	DP	8610	9130	9200	DP (2 MODULE)	1385	2260
16A-25A	FP	7780	8660	8835	TP (3 MODULE)	2205	3415
32A	FP	8035	8665	8860	FP (4 MODULE)	3000	4435
40A	FP	8160	8665	8890			
63A	FP	9780	9965	9965			
80A	FP	37895	38745	38745			
100A	FP	40515	41485	41485			

LK PRICE LIST W.E.F 15.08.2026		SFU	SWITCH DISCONNECTOR FUSE UNITS 32A TO 800A confirms to IEC IS 13947 (Pt-3), IEC 60947-3 (Fuse Extra)							HRC FUSE LINKS		Rate Per Unit	
									CYLINDRICAL		TYPE HF		
SDF RATING	FN- Interior (Open)	Suitable HRC Fuses	FN in SS Encl (with Box)	Capacitor Duty Contactors Type MOC		Power Contactor MO - 3 Pole		CHANGEOVER SWITCHES (TPN) Type C-LINE		FUSE BASE	RATING AMPS.	Fuse Links	
32A	3740	HF	8640	MO C3	3480	MO 9	2970	Open Exec.	SS ENCL.	2 to 32A	2-33A	245	
63A	4930	HF	10300	MO C5	3700	MO 12	3320	7870	12650	HF 163	40A	260	
100A	9350	HNOO	16700	MO C8.5	4800	MO 18	4010	9960	14050	2 to 63A	50A	570	
125A	12400	HNOO	18900	MO C10	4910	MO 25	5240	16270	17400	HF 185	63A	615	
160A	13300	HNOO	19800	MO C12.5	5180	MO 32	9760	17840	24790	DIN TYPE FUSE LINKS TYPE HN			
200A	18100	HNO	28600	MO C15	6980	MO 40	14190	20990	29970	(FN 100/125/160 A)		SIZE - HN 00	
250A	20500	HNI	31500	MO C20	7770	MO 45	20590	30350	41430	RATING AMPS.		RATE	
315A	25600	HNI	36500	MO C25	8370	MO 50	20900	33250	43590	63 A - 100A		855	
400A	30700	HNII	41100	MO C30	13330	MO 60	28560	47070	57810	125A		865	
630A	52500	HN III	64200	MO C40	22120	MO 70	29100	59950	77090	160 A		885	
800A	92300	HN III	116800	MO C50	24830	MO 80	35890	79100	147250	(FN 200 A)		SIZE - HN 0	
1000A				MO C60	25820	MO 95	45510	175400	224490	80 A		1120	
1250A				MO C75	30870	MO 110	55350	212300		100 / 125 A		1160	
1600A				MO C85	33220	MO 140	71450	266530		160 A		1170	
2000A				MO C100	33870	MO 185	90380	372380		200 A		1210	
2500A						MO 225	97180			(FN 250 -315 A)		SIZE - HN I	
3150A						MO 250	118090			125 A		1130	
MOTOR STARTERS STAR DELTA										160 / 200A		1210	
DOL	DIRECT ON-LINE STAR IN SS ENCL.				STAR DELTA		FULLY/SEMI AUTOMATIC				250 A		1360
MAX MOTOR OP at 415, 3Ph		RELAY MAX RANGE (A)	DESC RIPTION	RATE PER UNIT	MAX MOTOR OP at 415, 3Ph		RELAY MAX (A)	TYPE	RATE PER UNIT		315 A		
HP	KW				HP	KW			FASD	SASD	(FN 400 A)		SIZE - HN II
3.0	2.5	12-20	MF1 1Phase	3150	12.5	9.3	9-14	MK-1	18800	16100	200 A		
7.5	5.5	9-15	MF1 3 Phase	4200	15.0	11.0	11-18	MK-1	19050	16250	250 A		
Upto7.5	5.5	upto 9-14	MK1 DOL	3890	15.0	11.0	13-22	MK-1	19150	16450	315 A		
7.5	5.5	11-18	MK1 DOL	3990	25.0	18.5	13-21	ML-1.5	42500	49100	400 A		
7.5	5.5	13-22	MK1 DOL	4090	35.0	26.0	20-32						
7.5	5.5	20-32	MK2 DOL	5290	50.0	37.5	20-32	ML-2	75200	79500	(FN 630/800 A)		
DOL	Direct ON-Line Star with SPP in SS Encl				50.0	37.5	28-42	ML-3	128500		315 A		
10.0	7.5	9-15	MN-16 DOL	9820	75.0	55.0	45-75	ML-4	220000		400 A		
					125.0	90.0	66-110	ML-6	361000		500 A		
15.0	11	14-23	MN-25 DOL	14990	MN	Fully Automatic STAR DELTA WITH SPP				800 A			
					15.0	11.0	9-15	MN-16	33100		TERMS & CONDITIONS :		
20.0	15	20-33	MN-32 DOL	24200	25.0	18.5	14-23	MN-25	37000		1) + GST EXTRA AS APPLICABLE		
30.0	22.5	30-50	MN-45 DOL	41200	35.0	26.0	20-33	MN-32	60800		2) P&F EXTRA		
45.0	33.5	45-75	MN-65 DOL	56600	50.0	37.5	30-50	MN-45	97500		3)		
15.0	11	20-32	ML-1.5 DOL	17100	75.0	55.0	45-75	MN-65	161800		4) This price list is subject to		
20.0	15	20-32	ML-2 DOL	29600	90.0	67.0	45-75	MN-80	176700		change without any prior notice.		
30.0	22.5	28-42	ML-3 DOL	53300	125.0	90.0	66-110	MN-110	231400		5) This cancels all our previous price lists.		
					175.0	130.0	90-150	MN-140	252800				

(MCCB's) MOULDED CASE CIRCUIT BREAKERS CONFIRMING TO IS 13947 (PART-2)

RATING AMP'S	DU				RATING AMPS.	DY - 10KA		ROTARY HANDLE			SPREADER TERMINAL			
	KA	3 POLE	AMP	4 POLE		3 POLE	4 POLE	TYPE	DIRECT	NEW EXTENDED	ITEM	3 POLE	4 POLE	
16-20, 20-25, 25-32, 32-40, 40-50	18	6920	16-20, 20-25,25-32, 32-40, 40-50	8480	16A,20A,25A32 A,40A,50A	3410	4590	DY125	2130	3060	DY125U/DU100/DN0100D	770	1200	
50-63,63-80,80-100	18	6720	50-63, 63-80,80-100	8230	63A,80A,100A	3310	4460	DU100/DU125	2100	2720	DU125/DN0125D	900	1310	
100A-125 A	18	8140	100A-125 A	10200	125A	5480	6720	DY250U/DU250	2260	2900	DY250/DU250/DN1/DN2	3000	3980	
125A-160 A	25	11900	125A-160 A	15200	125A-160A	10600	13100	DU400N	3480	5720	DU400N/DN3 400	5520	7910	
160A-200A	25	14400	160A-200A	18300	160A-200A	11300	14600	DN0	2100	2720	DN3-630	6500	8250	
200A-250A	25	15800	200A-250A	20900	200A-250A	14600	19700	DN1	2260	2900	DN4-800	16600	21300	
16-20, 20-25, 25-32, 32-40, 40-50	30	7770	16-20, 20-25,25-32, 32-40, 40-50	10300	ENCLOSURE			DN2	2330	3500	DN4-1000	24500	32300	
50-63,63-80,80-100	30	7540	50-63, 63-80,80-100	10000	SIZE I (DY125, DU100, DU125, DN0)			4110	DN3	3480	5720	DN4-1250	68300	87200
100A-125 A	30	8780	100A-125 A	11400	SIZE II (DY250,DU250,DN1)			9440	DN4	-	7260			
125A-160 A	36	13800	125A-160 A	17100										
160A-200A	36	16900	160A-200A	22900										
200A-250A	36	19000	200A-250A	25100										
D-SINE MCCB's Thermal Magnetic Release		(36 KA) TYPE - S (50 KA) TYPE - H				D-SINE MCCB's Thermal Magnetic Release								
		36KA		50KA				36KA		25KA				
TYPE	RANGE	3 POLE	4 POLE	3 POLE	4 POLE	TYPE	RANGE	3 POLE	4 POLE	3 POLE	4 POLE			
DN2-250	100-125	28700	35500	39900	48400	DN0-100	16-20,20-25,25-32,32-40,40-50	11600	16400	12100	16900			
	125-160	35500	43800	40900	51500		50-63, 63-80, 80-100	11300	15900	11700	16400			
	160-200	36800	47100	41800	52400	DN0-125	100-125	14100	18600	-	-			
	200-250	41900	51700	47000	58900	DN1-250C	100-125	-	-	16600	20300			
DN3-400	250-320	57000	69500	61900	76700		125-160	-	-	21500	26100			
	320-400	57000	69500	61900	76700		160-200	-	-	27500	32900			
DN3-630	400-500	73400	92500	81500	105200		200-250	-	-	32200	37400			
	500-630	73400	92500	81500	105200									