

Molded Case Circuit Breakers

Page 26

Susol/Metasol series

- 2, 3 and 4 pole series up to 1600AF
- Rated ambient temperature at 40°C calibrated for 50°C available
- CE marked according to IEC standard and UL approved MCCBs are also available.

Earth Leakage Circuit Breakers

Page 34

Metasol series

- 2, 3 and 4 pole series up to 1200AF
- CE marked according to IEC standard



Air Circuit Breakers

Page 36

Susol/Metasol series

- 65, 85 and 150kA breaking capacity
- High functional digital trip relays
- CE marked and Marine classification

LS Final Distribution Boards

Page 48

LS SMDB Solution

Page 52

Vacuum Circuit Breakers

Page 56

Susol series





800AF		
MC-500a	MC-630a	MC-800a
●	●	●
3pole		
1000V		
1000V		
50/60Hz		
8kV		
1200 operations per hour		
2.5 mil. operations		
0.5 mil. operations		
580	660	900
147	190	220
500	630	800
265	330	440
500	630	800
265	330	500
400	500	720
300	400	500
380	420	630
280	280	280
220	220	220
6000	7000	7500
5050	6400	7000
4400	4500	4900
3400	3500	3800
2000	2200	2500
1400	1550	1550
1100	1300	1300
580	660	900
-	-	-
-	-	-
150	200	200
200	250	300
400	500	600
400	500	600
6		7

1260AF
MC-1260a
●
3pole
1000V
1000V
50/60Hz
8kV
300 operations per hour
0.5 mil. operations
0.5 mil. operations
1260
-
-
900
1450
-
-
-
-
-
-
8000
7200
5200
4000
2300
3000
1500
-
-

2100AF		
MC-1400a	MC-1700a	MC-2100a
●	●	●
3pole		
1000V		
1040V		
50/60Hz		
8kV		
300 operations per hour		
0.5 mil. operations		
0.05 mil. operations		
1400	1700	2100
290	310	-
860	1050	-
550	700	900
860	1050	1450
-	-	-
-	-	-
800	1000	-
800	950	-
-	-	-
-	-	-
-	-	-
8000	10000	10000
-	-	-
4500	5500	5500
-	-	-
2600	3000	3000
-	-	-
1400	1700	2100
-	-	-
-	-	-

22.4
285×312×245.3

23.5
285×352×246

33.8
431×380×246

2NO+2NC
AU-100, AU-100E (Max.4NO4NC)
-

2NO+2NC
AU-100, AU-100E (Max.4NO4NC)
-

2NO+2NC
AU-100, AU-100E (Max.4NO4NC)
-



MT-800/□
●
690V
690V
6kV
10A, 20
200~800A
11.5
360×530×212