







MOULDED CASE CIRCUIT BREAKER

MCCB

			
K250	K400	K630	K800
TS EN 60947-2	TS EN 60947-2	TS EN 60947-2	TS EN 60947-2
200, 250	315, 400	500, 630	800
3	3	3	3
415	415	415	415
690	690	690	690
3000	3000	3000	3000
8	8	8	8
8	12	12	12
9	20	20	20
22	25	25	25
36	36	36	36
50	65	65	65
30	30	30	30
5	12	12	12
9	20	20	20
22	25	25	25
18	36	36	36
50	65	65	65
15	15	15	15
A	A	A	A
3	3	3	3
2000	1500	1500	1000
10000	8000	8000	5000
I _r :(0,8-1)xI _n ; I _i :8xI _n	I _r :(0,8-1)xI _n ; I _i :(5-8)xI _n	I _r :(0,8-1)xI _n ; I _i :(5-8)xI _n	I _r :(0,8-1)xI _n ; I _i :(5-8)xI _n
I _r :(0,8-1)xI _n ; I _i :12xI _n	I _r :(0,8-1)xI _n ; I _i :(8-12)xI _n	I _r :(0,8-1)xI _n ; I _i :(8-12)xI _n	I _r :(0,8-1)xI _n ; I _i :(8-12)xI _n
I _r :(0,8-1)xI _n ; I _i :4xI _n	I _r :(0,8-1)xI _n ; I _i :(4-7)xI _n	I _r :(0,8-1)xI _n ; I _i :(4-7)xI _n	I _r :(0,8-1)xI _n ; I _i :(4-7)xI _n
-20 / +60	-20 / +60	-20 / +60	-20 / +60
-40 / +80	-40 / +80	-40 / +80	-40 / +80
105	140	140	210
183	260	328	275
124	117	117	103
2.9	5.7	7	9
√	√	√	√
√	√	√	√
√	√	√	√
√	√	√	√
√	√	√	√
√	√	√	√
√	√	standard	standard