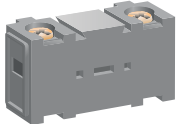


Accessories

Auxiliary contact block



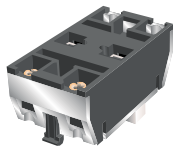
MCB-01
MCB-10



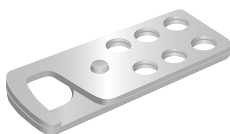
OA 1G10
OA 1G01



OBEA 10
OBEA 01



OZXC 12
OZXC 1



L6



1/2"

Order Code	Type	¹⁾ For switch type
1-pole making 10 A, 690 V		
1SFA611610R1001	MCB-10	KSE225...340, BE and BW325, 340, 625
1-pole breaking 10 A, 690 V		
1SFA611610R1010	MCB-01	KSE225...340, BE and BW325, 340, 625
1-pole making 10 A, 690 V		
2CMA144690R1000	OA1G10	KSE363, KSE380, KSE463, KSE480, KSEE3100, KSE4100
1-pole breaking 10 A, 690 V		
2CMA144691R1000	OA1G01	KSE363, KSE380, KSE463, KSE480, KSEE3100, KSE4100
1-pole making 10 A, 690 V		
2CMA144519R1000	OBEA 10	KSE3160, KSE3250, LBAS 125/S-160/S
1-pole breaking 10 A, 690 V		
2CMA144520R1000	OBEA 01	KSE3160, LBAS125/S-160/S
2-pole making/breaking for galvanically separated circuits, 10 A, 690 V		
2CMA144521R1000	OZXC 12	KSE3315, KSE3250, LBAS200/S, LBAS250/S
2CMA144522R1000	OZXC 1	KSE3500, KSE3630, LBAS400/S, LBAS630/S

¹⁾ In all sizes of safety switches there is space for one more auxiliary contact block than included.
In the KSE types there is space for 1 contact block (not included)

Ratings for auxiliary contact

For switch	25- 40A	63- 100A		
For safety switch	16- 25A	45- 75A	125-160A	200-630A
	IEC 60 947-5-1	IEC 60 947-5-1	IEC 60 947-5-1	IEC 60 947-5-1
Rated thermal current A	10	16	10	10
Duty category	AC 12	AC 15	AC 12	AC 12
Operating voltage V	690, 400, 240	690, 400, 240	690, 400, 240	690, 400, 240
Rated current A	2 4 6	2 4 6	2 4 6	2 4 6

Padlock unit suitable for all switches

Order Code	Type	Description
2CMA144539R1000	L6	Shackle for up to 6 padlocks

Mounting / spacer feet

Order Code	Description
2CMA170052R1000	Mounting / spacer feet