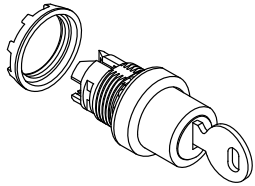
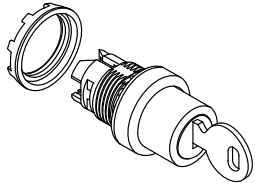


Key-operated selector switches 2 and 3 positions

8



Bezel in black plastic as standard

Bezel in metal:

Replace '1' in the:

Catalog No. MXSSKX-1 0Δ

Ref. Code 1SFA6112XX R 1XXΔ

3 for metal bezel

② Key codes

71 (standard) Δ =1

72 Δ =2

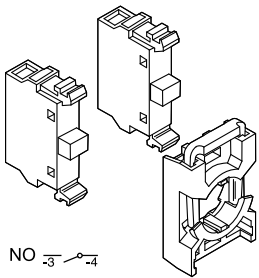
73 Δ =3

Other (on request)

③ Key codes

71 (standard) Δ =1

72 Δ =2



NO $\overline{3}$ - 4
NC $\overline{1}$ - 2

Operator ...

Symbol	The key can be removed in	Catalog No.	Ref. Code	List Price
2 positions ①				
	in both positions	M2SSK1-10Δ ②	1SFA 611 280 R100Δ ②	\$ 41.00
Maintained				
	in position B only	M2SSK2-10Δ ②	1SFA 611 281 R100Δ ②	
Momentary, spring return from C to B				
	in position B only	M2SSK3-10Δ ②	1SFA 611 282 R100Δ ②	
3 positions ①				
	in all positions	M3SSK1-10Δ ②	1SFA 611 283 R100Δ ②	53.00
Maintained				
	in position B only	M3SSK2-10Δ ②	1SFA 611 284 R100Δ ②	
Momentary, spring return from A to B and from C to B				
	in position B only	M3SSK3-10Δ ②	1SFA 611 285 R100Δ ②	
Momentary, spring return from C to B				
	in position A only	M3SSK4-10Δ ③	1SFA 611 286 R100Δ ③	
Momentary, spring return from C to B				
	in all positions	M3SSK5-10Δ ②	1SFA 611 287 R100Δ ②	

Contact blocks and holder

Blocks	Catalog No.	Ref. Code	List Price
2 NO with holder	MCBH-20	1SFA 611 605 R1102	\$ 18.00
2 NC with holder	MCBH-02	1SFA 611 605 R1120	
1 NO + 1 NC with holder	MCBH-11	1SFA 611 605 R1111	
1 NO without holder	MCB-10	1SFA 611 610 R1001	8.00
1 NC without holder	MCB-01	1SFA 611 610 R1010	8.00
Holder for 3 blocks	MCBH-00	1SFA 611 605 R1100	2.00

Contact functions

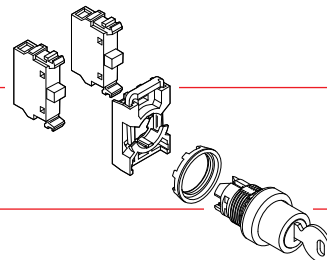
Two positions: See Page 8.12

Three positions: See Page 8.13

Ordering example

Requested: A key-operated selector switch. Three positions. Maintained. The key removeable in position B. Key code 72. With 2 NC contacts

Ref.: 1 piece of M3SSK2-102 + 1 piece of MCBH-02



① No contact block in the center position