

2-Position Key Operated Selector Switches, Non-Illuminated



Key Selector Switch  
Cat. No. 800FP-KM21R

Switching Angle



Target Table and Operator Position*		
Contact Type		
N.O.	O	X
N.C.	X	O

Note: X = Closed/O = Open

Key Removal Position	Operator Type		Key Selector Switch Operators		Pkg. Quantity
			Plastic	Metal	
			Cat. No.	Cat. No.	
Left			800FP-KM21	800FM-KM21	1
Both			800FP-KM23	800FM-KM23	

\* Target table for spring return from left is reversed from what is shown in the table.

800F **M** - **KM2** **1** - - -

a b c d e

Operator Construction	
Code	Description
P	Round plastic operator (IP66, Type 4/13)
M	Round metal operator (IP66, Type 4/13)

Operator Type	
Code	Type
KM2	Maintained (60° switching angle)
KL2	Spring return from left (60° switching angle)
KR2	Spring return from right (60° switching angle)

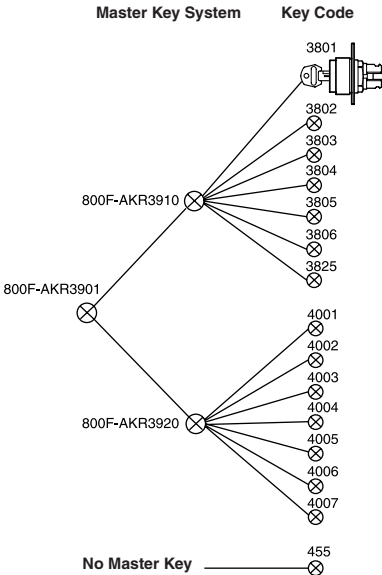
Key Removal Position*	
Code	Position
1	Left
2	Right
3	Both

\* Key removal in maintained positions only.

‡ Keyed operators are IP66, Type 4/13.

§ Not intended for high security applications. Interoperability is possible with certain key/cylinder lock combinations. Consult your local Allen-Bradley distributor for interoperability information.

♣ For Ronis replacement keys, see Accessories, page 53.



Ronis Key Lock‡♣	
Code	Key No.
Blank	3825 (Standard)
R	455
01R	3801
02R	3802
03R	3803
04R	3804
05R	3805
06R	3806
27R	4001
28R	4002
29R	4003
30R	4004
31R	4005
32R	4006
33R	4007

Packaging	
Code	Description
Blank	1 per package
BP	10 per package