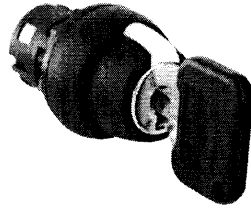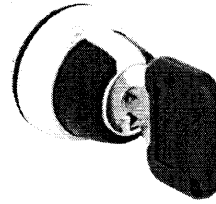3-Position Key Operated Selector Switches, Non-Illuminated
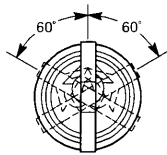

Key Operated Selector Switch
Cat. No. 800FP-KM31R

Key Operated Selector Switch
Cat. No. 800FM-KM31R

Switching Angle

	Target Table and Operator Position				
Contact Type	Position on Mounting Latch				
N.O.	Left		X	O	O
N.O.	Right		O	O	X
N.O.	Center		X	O	X
N.C.	Left		O	X	X
N.C.	Right		X	X	O
N.C.	Center		O	X	O

Note: X = Closed/O = Open

	Operator Position	Key Selector Switch Operators		
		Plastic	Metal	
Key Removal Position		Cat. No.	Cat. No.	Pkg. Quantity
Left		800FP-KM31	800FM-KM31	
All		800FP-KM33	800FM-KM33	1
Center		800FP-KM34	800FM-KM34	
Center		800FP-KB34	800FM-KB34	

800F   M   – KM3   3   –
       a   b   c   d   e

a

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

b

Operator Type	
Code	Description
KM3	Maintained
KR3	Spring return from right
KL3	Spring return from left
KB3	Spring return from both

c

Key Removal Position∗	
Code	Type
1	Left
3	All
4	Center
5	Left/center

d

See page 28 for optional key codes ※‡§

e

Packaging	
Code	Description
Blank	1 per package
BP	10 per package

∗ 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.