







Contact Type	Color	Side	Contact	Operator Position				Operator Type	Standard Knob	Knob Lever
									Cat. No.	Cat. No.
	Black	Left	A B	O O X O	O O O X	O X O O	X O O O	Maintained in All Positions	800MR-NH2QB	800MR-NK2QB
										
2 N.O. - 2 N.C.		Right	A B							

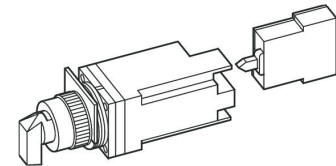
Note:X = Closed/O = Open



Contact Type	Side	Contact	Operator Position				Operator Type	Cylinder Lock		
								Lock In All★	Lock In Position 1★	Lock In Position 2★
								Cat. No.	Cat. No.	Cat. No.
	Left	A B	O O X O	O O O X	O X O O	X O O O	Maintained in All Positions	800MR-N61QB	800MR-N31QB	800MR-N32QB
										
2 N.O. - 2 N.C.	Right	A B								

Note:X = Closed/O = Open

★ Key removable in locked position only.







800MR – N H 2 Q B
 a b c d e f

(Selector Switch)

800MR N 31 Q B
 a b c₁ c₂ d e f

(Cylinder Lock)

a		b			c		c ₁	
Operator Positions		Operator Color and Type♣			Operator Function‡		Operator Function/Locking Position★	
Code	Description	Standard Knob	Description	Knob Lever	Code	Description	Standard Key	
		Code		Code			Code	Description
N	4-position selector	X	No knob	X	2	Maintained	31	Lock in position 1
N	4-position cylinder lock	H	Black	K			32	Lock in position 2
		Blank	Key	Blank			33	Lock in position 3
							34	Lock in position 4
							41	Lock in position 1-2
							42	Lock in position 1-3
							43	Lock in position 1-4
							44	Lock in position 2-3
							45	Lock in position 2-4
							46	Lock in position 3-4
							51	Lock in position 1-2-3
							52	Lock in position 1-2-4
							53	Lock in position 1-3-4
							54	Lock in position 2-3-4
							61	Lock in all positions

c ₂			d				e		f	
Key Codes§			Cam Type and Target Table				Contact Cartridges		Contact Block Termination TypeΔ	
Code	Key No.	Master Key	Q				Standard Block/Stab Terminations		Code	Description
			Target		Contact Type (Rear View)		Code	Description	Blank	Stab terminals
Blank	T100 (standard)	1T	   		Left	Right	Blank	No contacts	K	Large screw
02	T101	1T	O	O	O	X	1 N.O.	—		
03	T102	1T	O	O	X	O	1 N.C.	—		
04	T106	1T	O	X	O	O	—	1 N.O.		
05	T107	1T	X	O	O	O	—	1 N.C.		
07	T109	2T	Note: X = Closed/O = Open							
08	T134	2T								
09	T135	2T								
10	T136	2T								
14	T147	2T								

♣ Red, green, blue, yellow, orange, grey, and white non-illuminated selector switch knobs and knob levers must be ordered separately.

★ Key removable in locked position only.

‡ Operators are maintained in all positions.

§ If no optional key code is specified, the standard key (**T100**) will be supplied.

Δ Logic Reed and small screw contact blocks must be ordered separately.

2-Position Knob/Lever Type Selector Switch Units, Illuminated

Contact Terminations

Operators come standard with stab terminations. For large screw contact terminations, add letter **K** to the end of the cat. no. Standard contact blocks with small screw terminations and Logic Reed contact blocks with stab terminations sold separately.

