

2-Position Selector Switch Devices, Non-Illuminated (Bul. 800T only)

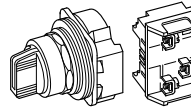


2-Position Cylinder Lock Operator
 Cat. No. 800T-H33A

Contact Type	Side	Contact	Operator Position		M = Maintained S = Spring Return	Type 4/13		
						Cylinder Lock🔑		
			Key Removal — Left🔑	Key Removal — Right🔑		Key Removal — Both🔑		
						Cat. No.	Cat. No.	Cat. No.
No Contacts	—	—	—	—	M M	800T-H31	800T-H32	800T-H33
					M←S	800T-H48	—	—
 1 N.O.	White	A	O	X	M M	800T-H31D1	800T-H32D1	800T-H33D1
					S→M🔑	—	800T-H42D1	—
					M←S	800T-H48D1	—	—
 1 N.O. - 1 N.C.	White	A B	O X	X O	M M	800T-H31A	800T-H32A	800T-H33A
					S→M🔑	—	800T-H42A	—
					M←S	800T-H48A	—	—

Note: X = Closed/O = Open

800 T - H31 A
 a b c d e



Protection Rating	
Code	Description
T	Metal, Type 4/13

Finger-Safe Guards	
Code	Description
Blank	No guards
C	Guards on terminals

Key Removal Position	
Maintained	
Code	Operator Function
H31	Key removal — left
H32	Key removal — right
H33	Key removal — both
Spring Return From Left	
Operator Function	
H42	Key removal — right*
Spring Return From Right	
Operator Function	
H48	Key removal — left

Key Options for Cylinder Locks*			
Code	T Series Key No.	Code	T Series Key No.
Blank	D018 (Std. Key)	15	T112
03	D020	16	T115
04	D025	17	T324
05	D335	18	T382
06	D429	19	T404
07	D461	20	T171
08	D111	21	T484
09	D587	22	T547
10	D682	23	T569
11	D713	24	T692
12	D900	25	T752
13	D992	26	T178
14	D118	—	—

- * Target tables are reversed from those shown.
- * Keys removable from maintained positions only.
- § Contact target tables same as those listed for standard and PenTUFF contact blocks.
- ♣ Device supplied with 2 keys. Replacement key part no. for standard D018 key is X-181170. See page 10-46 for additional replacement key numbers.

Contact Block(s)			
Code	Contact Configuration	Description	
		2-Position	
Blank	No contacts	—	—
Standard			
D1	1 N.O.	O	X
D2	1 N.C.	X	O
A	1 N.O. - 1 N.C.	O	X
		X	O
B	2 N.O. - 2 N.C.	O	X
		X	O
		O	X
		X	O
Max Duty (Horsepower Rated)			
D1M	1 N.O.		
D2M	1 N.C.		
PenTUFF (Low Voltage)			
D1V	1 N.O.		
D2V	1 N.C.		
AV	1 N.O. - 1 N.C.		
BV	2 N.O. - 2 N.C.		
Class1, Div. 2/Zone 2			
Logic Reed§			
D1R	1 N.O.		
D2R	1 N.C.		
AR	1 N.O. - 1 N.C.		
BR	2 N.O. - 2 N.C.		
Sealed Switch§			
D1P	1 N.O.		
D2P	1 N.C.		
AP	1 N.O. - 1 N.C.		
BP	2 N.O. - 2 N.C.		
Stackable Sealed Switch§			
D1Y	1 N.O.		
D2Y	1 N.C.		
AY	1 N.O. - 1 N.C.		
BY	2 N.O. - 2 N.C.		