


Selector Switch Operators  **Cross Reference RA Part Number PN-170493**



2-Position Maintained Black Knob Selector Switch — Cam 1
 Cat. No. 10250T1311



3-Position Maintained Black Lever Selector Switch — Cam 3
 Cat. No. 10250T3023



2-Position Maintained Horizontal Mount, Key Removal #1 Keyed Selector Switch — Cam 1
 Cat. No. 10250T16111

Selector Switch Operators with Caps

Table 47-208. Selector Switch Operators with Caps — UL (NEMA) Type 3, 3R, 4, 4X, 12, 13


Positions	Operator Action ^①	Black Knob Selector Switch — Vertical Mounting ^③			Black Lever Selector Switch — Vertical Mounting ^③		
		Cam Code ^②	Catalog Number	Price U.S. \$	Cam Code ^②	Catalog Number	Price U.S. \$
2-Position — 60° Throw		1	10250T1311		1	10250T3011	
		1	10250T1371		1	10250T3071	
3-Position — 60° Throw		2 3	10250T1322 10250T1323		2 3	10250T3022 10250T3023	
		2 3	10250T1332 10250T1333		2 3	10250T3032 10250T3033	
		2 3	10250T1342 10250T1343		2 3	10250T3042 10250T3043	
		2 3	10250T1352 10250T1353		2 3	10250T3052 10250T3053	
4-Position — 40° Throw		7	10250T1367		7	10250T3067	

① M = Maintained. S = Spring return in direction of arrow (→).

② For selection of the proper cam and contact block to obtain the proper circuit sequence, see selection instructions and table on **Pages 47-133 – 47-134**.

③ Field convertible to Horizontal Mounting or order operator only and separate operator cap.

Table 47-209. Key Operators with Cam — UL (NEMA) Type 3, 3R, 4, 4X, 12, 13

Positions	Operator Action ^④	Cam Code ^⑤	Optional Key Removal Positions ^⑥	Vertical Mounting	Horizontal Mounting	Price U.S. \$
				Catalog Number	Catalog Number	
2-Position — 60° Throw		1	1, 2, 3 	10250T15113	10250T1611_	
		1	2	10250T1571_	10250T1581_	
3-Position — 60° Throw		2 3	1 – 7	10250T1522_ 10250T1523_	10250T1622_ 10250T1623_	
		2 3	1, 4, 5	10250T1532_ 10250T1533_	10250T1632_ 10250T1633_	
		2 3	4	10250T1542_ 10250T1543_	10250T1642_ 10250T1643_	
		2 3	2, 4, 6	10250T1652_ 10250T1653_	10250T1662_ 10250T1663_	
4-Position — 40° Throw		7	7	10250T1677_	10250T1687_	

④ M = Maintained. S = Spring return in direction of arrow (→).

⑤ For selection of the proper cam and contact block to obtain the proper circuit sequence, see selection instructions and table on **Pages 47-133 – 47-134**.

⑥ Choose key removal position required for application from **Table 47-210** on **Page 47-136**. Add key removal Code No. to listed Catalog Number.
 Example: 10250T15112.

Accessories **Pages 47-155 – 47-156**
 Contact Blocks **Page 47-148**
 Dimensions **Pages 47-160 – 47-162**
 Enclosures **Pages 47-153 – 47-154**
 Legend Plates **Pages 47-151 – 47-152**
 Discount Symbol **1CD1C**

10250T Series, Selector Switch Components

Selector Switch Operators (Continued)

Table 47-210. Key Removal Positions

Code Suffix	Key Removal Positions	Code Suffix	Key Removal Positions
1	Right Only	5	Right & Center
2	Left Only	6	Left & Center
3	Right & Left	7	All Positions
4	Center Only		



Note: Key removal in "spring return from" positions not recommended.

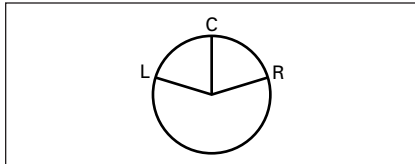


Figure 47-96. Key Removal Positions

Replacement Keys or Dissimilar Locks for Key Operators

Operators listed on Page 47-135 have identical locks and keys (Key Code H661) Catalog Number 10250ED824. For dissimilar lock and key combinations, see listing at right.

Table 47-211. Replacement Key

Description	Catalog Number	Price U.S. \$
Replacement Keys (Code H661)	10250ED824	

Selector Switch Operators with Dissimilar Locks and Keys — UL (NEMA) 4, 4X and 13

The locks in all key operators listed on Pages 47-121, 47-135 and 47-180) are identical and use key code number H661. Two keys are supplied with every lock. For additional code number H661 keys, order **Catalog Number 10250ED824**. For others, order 10250ED1130 and designate lock number. When dissimilar locks for each operator or each group of operators are required, select from the lock and key combination listed below. **When Ordering Operator Only** or a Complete Control Unit with a substitute lock, order from table below and add "except Lock and Key Code No. ..."

Table 47-212. "H" Series Locks without Master Key — with Key Slot Cover

Lock and Key Code Numbers			Adder U.S. \$
H501	H635	H663	
H620	H639	H675	
H621	H643	H683	
H634	H654	H688	

Table 47-213. "M" Series Locks with Master Key — with Key Slot Cover

Lock and Key Code Numbers				Adder U.S. \$
MD1	MD14	ME8	MJ6	
MD2	MD15	ME11	MJ10	
MD3	MD16	ME16	MJ11	
MD4	MD19	ME17	MJ13	
MD5	MD20	ME18	MJ15	
MD7	ME2	ME19	MJ16	
MD9	ME3	MJ1	MD17	
MD10	ME5	MJ3		
MD11	ME6	MJ4		
MD13	ME7	MJ5		

Table 47-214. Master Keys for Above Locks

Application	Catalog Number	Price U.S. \$
For Code: MD1 – MD20	10250ED825-3	
ME2 – ME18	10250ED825-4	
MJ1 – MJ16	10250ED825-5	