

Selector Switch Operators

UL (NEMA) Type 3, 3R, 4, 4X, 12, 13

Two-Position Knob Selector Switch**Operators with Knob Assembled**

Positions	Operator Action ^①	Black Knob Selector Switch— Vertical Mounting ^②	Cam Code ^③	Catalog Number ^④
Two-position—60° throw	M M		1	E34VFBK1
	M S		1	E34VEBK1
Three-position—60° throw	M M		2	E34VGBK1
			3	E34VHBK1
	S M		2	E34VJBK1
			3	E34VKBK1
	S M		2	E34VLBK1
			3	E34VMBK1
	M S		2	E34VNBK1
			3	E34VPBK1
Four-position—40° throw	M M		7	E34VTBK1

Key Operators**Three-Position Keyed Selector Switch****Key Operators with Cam and Cap**

Positions	Operator Action ^①	Cam Code ^③	Key Removal Positions ^⑤	Vertical Mounting Catalog Number	Horiz. Mounting Catalog Number
Two-position—60° throw	M M	1	1, 2, 3	E34KFB_	E34KFHB_
	M S	1	2	E34KEB_	E34KEHB_
Three-position—60° throw	M M	2	1–7	E34KGB_	E34KGHB_
		3		E34KHB_	E34KHGB_
	S M	2	1, 4, 5	E34KJB_	E34KJHB_
		3		E34KKB_	E34KKHB_
	S M	2	4	E34KLB_	E34KLHB_
		3		E34KMB_	E34KMHB_
	M S	2	2, 4, 6	E34KNB_	E34KNHB_
		3		E34KPB_	E34KPHB_
Four-position—40° throw	M M	7	7	E34KTB_	E34KTHB_

NotesUse NEMA 4X 10250T operators where exposed to ultraviolet light, see **Pages V7-T1-213 to V7-T1-283**.^① M = Maintained. S = Spring return in direction of arrow (R).^② Field convertible to horizontal mounting.^③ For selection of the proper cam and contact block to obtain the proper circuit sequence, see selection instructions and tables on **Pages V7-T1-303 to V7-T1-305**.^④ For other colors of either the knob or lever, replace the underlined characters of the catalog number with the appropriate suffix code from Alternate Knob and Lever table on **Page V7-T1-307**. Example: E34VFBL2.^⑤ Choose key removal position required for application from table on **Page V7-T1-307**. Add key removal code number to listed catalog number. Example: E34KFB2.