

Key Selector Switches (Sub-assembled)

Contact Block

Operator

Completed Unit



Contact Block

Terminal Style	Material	Contact	Part Number
	Solder/Tab	Silver	SPDT LB-T5
			DPDT LB-T6
			3PDT LB-T7
	PCB	Gold	SPDT LB-T1V
			DPDT LB-T2V
			3PDT LB-T3V

Operator

Style	Shape	Position	Function	Part number
	Round	2	Maintained	LB1K-2Ⓢ
			Spring from right	LB1K-21B
		3	Maintained	LB1K-3Ⓢ
			Spring from right	LB1K-31Ⓢ
			Spring from left	LB1K-32Ⓢ
			Spring from both	LB1K-33D
	Square	2	Maintained	LB2K-2Ⓢ
			Spring from right	LB2K-21B
		3	Maintained	LB2K-3Ⓢ
			Spring from right	LB2K-31Ⓢ
			Spring from left	LB2K-32Ⓢ
			Spring from both	LB2K-33D
	Rectangular	2	Maintained	LB3K-2Ⓢ
			Spring from right	LB3K-21B
		3	Maintained	LB3K-3Ⓢ
			Spring from right	LB3K-31Ⓢ
			Spring from left	LB3K-32Ⓢ
			Spring from both	LB3K-33D

Style	Shape	Position	Function	Part number
Flush Mount (plastic) 	Round	2	Maintained	LB6K-2Ⓢ
			Spring from right	LB6K-21B
		3	Maintained	LB6K-3Ⓢ
			Spring from right	LB6K-31Ⓢ
			Spring from left	LB6K-32Ⓢ
			Spring from both	LB6K-33D
	Square	2	Maintained	LB7K-2Ⓢ
			Spring from right	LB7K-21B
		3	Maintained	LB7K-3Ⓢ
			Spring from right	LB7K-31Ⓢ
			Spring from left	LB7K-32Ⓢ
			Spring from both	LB7K-33D
Flush Mount (metallic) 	Rectangular	2	Maintained	LB8K-2Ⓢ
			Spring from right	LB8K-21B
		3	Maintained	LB8K-3Ⓢ
			Spring from right	LB8K-31Ⓢ
			Spring from left	LB8K-32Ⓢ
			Spring from both	LB8K-33D
	Round	2	Maintained	LB6MK-2Ⓢ
			Spring from right	LB6MK-21B
		3	Maintained	LB6MK-3Ⓢ
			Spring from right	LB6MK-31Ⓢ
			Spring from left	LB6MK-32Ⓢ
			Spring from both	LB6MK-33D
	Square	2	Maintained	LB7MK-2Ⓢ
			Spring from right	LB7MK-21B
		3	Maintained	LB7MK-3Ⓢ
			Spring from right	LB7MK-31Ⓢ
			Spring from left	LB7MK-32Ⓢ
			Spring from both	LB7MK-33D
	Rectangular	2	Maintained	LB8MK-2Ⓢ
			Spring from right	LB8MK-21B
		3	Maintained	LB8MK-3Ⓢ
			Spring from right	LB8MK-31Ⓢ
			Spring from left	LB8MK-32Ⓢ
			Spring from both	LB8MK-33D

22. In place of Ⓢ specify retention option code from table below.

23. For standard wave key operators, add "S" to part number before the key retention code from table below. (For example, LB6K-2B with wave key would be LB6K-2SB.)

Ⓢ Retention Option Code

Code	Description
A	Key not retained in any position (removable in all positions)
B	Key retained in right position only
C	Key retained in left position only
D	Key retained in left and right (3-position only)

Code	Description
E	Key retained in center only (3-position only)
G	Key retained in right and center (3-position only)
H	Key retained in left and center (3-position only)