

Selector Switches

Part No.	LBW①S-②T③④					
	Round / Black Bezel Square / Black Bezel Round / Metallic Bezel Square / Metallic Bezel					
① Style	② Operator Position			③ Contact	Part No.	
					Gold Contact	Silver Contact
Black bezel	90° 2-position	Maintained		SPDT	LBW①S-2T1	LBW①S-2T5
				DPDT	LBW①S-2T2	LBW①S-2T6
				3PDT	LBW①S-2T3	LBW①S-2T7
	45° 3-position	Maintained		DPDT	LBW①S-3T2	LBW①S-3T6
				3PDT	LBW①S-3T3	LBW①S-3T7
		Spring return two-way		DPDT	LBW①S-33T2	LBW①S-33T6
				3PDT	LBW①S-33T3	LBW①S-33T7
Metallic bezel	90° 2-position	Maintained		SPDT	LBW①S-2T1	LBW①S-2T5
				DPDT	LBW①S-2T2	LBW①S-2T6
				3PDT	LBW①S-2T3	LBW①S-2T7
	45° 3-position	Maintained		DPDT	LBW①S-3T2	LBW①S-3T6
				3PDT	LBW①S-3T3	LBW①S-3T7
		Spring return two-way		DPDT	LBW①S-33T2	LBW①S-33T6
				DPDT	LBW①S-33T3	LBW①S-33T7

- PC board terminals available for gold contacts. To specify, see Part Number Interpretation below.
- For contact operation, see 556.

Part Number Interpretation

LBW①S-②T③④



To be used for interpreting part numbers only, not for part number development.

① Style

Code	Shape
6	Round / Black Bezel
7	Square / Black Bezel
6M	Round / Metallic Bezel
7M	Square / Metallic Bezel

② Operator Position

2-position

Operator Position

2 Maintained



3-position

Operator Position

3 Maintained



33 Spring return two-way



③ Contacts

Code	Contact
1	Gold/SPDT (90° 2-position only)
2	Gold/DPDT
3	Gold/3PDT
5	Silver/SPDT (90° 2-position only)
6	Silver/DPDT
7	Silver/3PDT

④ Others

Code	Specification	Part No. Example
Blank	Solder/Tab Terminal	—
V	PC Board Terminal (Gold Contact Only)	LBW6S-2T1V

Selector Switches (Sub-assembled)



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

SPDT contacts applicable for 2-position switches only.

Operator

Style	Shape	Position	Function	Part Number
 Round	Round	2	Maintained	LBW6S-2Y
		3	Maintained	LBW6S-3Y
			Spring from both	LBW6S-33Y
 Square	Square	2	Maintained	LBW7S-2Y
		3	Maintained	LBW7S-3Y
			Spring from both	LBW7S-33Y
 Round	Round	2	Maintained	LBW6MS-2Y
		3	Maintained	LBW6MS-3Y
			Spring from both	LBW6MS-33Y
 Square	Square	2	Maintained	LBW7MS-2Y
		3	Maintained	LBW7MS-3Y
			Spring from both	LBW7MS-33Y