

Model – SBL106TUR

Switch Settings

SBL106 Switch Settings			
Switch No.	Function	ON	OFF
1,2	Barrier Open Speed - Long Pole	-	S1,S2
1,2	Barrier Open Speed - Med. Long Pole	S1	S2
1,2	Barrier Open Speed - Med. Short Pole	S2	S1
1,2	Barrier Open Speed - Short Pole	S1,S2	-
3,4	Barrier Close Speed - Slow	-	S3,S4
3,4	Barrier Close Speed - Med. Slow	S3	S4
3,4	Barrier Close Speed - Med. Fast	S4	S3
3,4	Barrier Close Speed - Fast	S3,S4	-
5	Barrier Motor Enable	ON	OFF
6	Motor Type	CTM	VEL
7	Spike Motor Direction	CCW	CW
8	Spike Open Speed	FAST	SLOW
9	Spike Close Speed	FAST	SLOW
10	Spike Motor Enable	ON	OFF
11	Open Trigger Memory	ON	OFF
12,13	Auto Close Timer – 20 Sec	-	S12,S13
12,13	Auto Close Timer – 30 Sec	S12	S13
12,13	Auto Close Timer – 60 Sec	S13	S12
12,13	Auto Close Timer – Disable	S12,S13	-
14,15	Close Delay – 0 Sec	-	S14,S15
14,15	Close Delay – 2 Sec	S14	S15
14,15	Close Delay – 4 Sec	S15	S14
14,15	Close Delay – 6 Sec	S14,S15	-
16	Trigger Hold Open	ON	OFF
17	Safety/Loop Close	ON	OFF
18	Flash LED Relay	ON	OFF
19	LEARN MODE – Switch ON for 5 seconds	ON	OFF
20	Test Mode – 2 Second Auto Cycle	ON	OFF

SBL106 Spare Switch Settings			
Switch No.	Function	ON	OFF
1	Raise/Lower Output Mode	Pulse	Constant
2	-	-	-
3	-	-	-
4	-	-	-
5	-	-	-
6	-	-	-
7	-	-	-
8	-	-	-
9	-	-	-
10	-	-	-

SBL106 Detector Switch Settings			
Switch No.	Function	ON	OFF
1,2	Loop 1 Sensitivity – 0.02%	-	S1,S2
1,2	Loop 1 Sensitivity – 0.05%	S1	S2
1,2	Loop 1 Sensitivity – 0.1%	S2	S1
1,2	Loop 1 Sensitivity – 0.5%	S1,S2	-
3,4	Loop 2 Sensitivity – 0.02%	-	S3,S4
3,4	Loop 2 Sensitivity – 0.05%	S3	S4
3,4	Loop 2 Sensitivity – 0.1%	S4	S3
3,4	Loop 2 Sensitivity – 0.5%	S3,S4	-
5	ASB	ON	OFF
6	Frequency	Low	High
7	Loop 1 Enable	ON	OFF
8	Loop 2 Enable	ON	OFF
9	Loop 1 Filter	2 Sec	0 Sec
10	Loop 2 Mode	Frx Free Exit	Safety