

Table 2. Index List

Index	Description
00-89	Settings Values, see Table 3.
90-95	Reserved.
96	Command - Restart FIS. Entering "01" will cause FIS to restart.
97	Command – Update EEPROM. Entering "01" will update operating parameters.
98	Command – Restart auto configuration. Entering "01" will cause auto configuration.
99	Command – Lock. Entering "01" will lock all value inputs except this index. This prevents inadvertent changes to input values. Values may be unlocked by entering "00" in this index.

Table 3. Settings

Index	Min. Value	Max. Value	Description	Defaults	
				Single	Dual
00	05	35	Open speed, increment by 1.	30	30
01	05	12	Close speed, revolutions per second.	10	10
02	03	10	Check speed, revolutions per second.	04	04
03	00	99	Open check length, percent of full opening.	--	--
04	00	99	Close check length, percent of full opening.	--	--
05	00	99	Reduced open position, percent of full opening (00=full open, 99=full close).	--	--
06	01	99	Hold open delay (0 to 25 sec.).	03	03
07	00	01	Lock Logic, 01 = Fail Secure, Note: Always set to 01 Fail Secure.	01	01
08	00	99	Open torque, percent of full scale.	33	33
09	00	99	Close torque, percent of full scale.	22	15
10	00	99	Check torque, percent of full scale.	24	15
11	00	02	Dura-Glide function switch type: 00=double pole rotary, 01=rocker, 02=single pole rotary (Single pole rotary not available until further notice).	01	01
12	00	01	2S Operation, 0=off, 1=on	00	00
13	01	99	Obstruction Time Delay (.01 – 2.55 sec) Heavy and dual motor doors may require a longer obstruction time (45 on buttons or 1.0 sec. on Palm).	11	11
14	00	60	*Open Acceleration, (larger value=faster acceleration).	07	07
15	00	60	*Open Braking, (larger value=increased braking).	08	08
16	00	60	*Close Acceleration, (larger value=faster acceleration).	04	04
17	00	60	*Close Braking, (larger value=increased braking).	02	02

*** These parameters are only available on software revision C (5.19) and higher.**