

## Index Tables

Table 1. FIS Procedure Using Pushbuttons

Step	Description	Display														
		Index	Value	Status Code												
1	Set Function switch to <b>Closed</b> .															
2	Turn power on.															
3	Unlock keypad.	99	0	00												
4	Restart FIS.	96	1	A0												
5	Select door type (Refer to Table 2).	0	Refer to Table 2	A0												
6	Select Motor 1 Handling.	1	00 = Right hand 01 = Left hand	A0												
7	Select Motor 2 Handling.	2	00 = Right hand 01 = Left hand	A0												
8	Accept FIS. Display will show <b>A1</b> .	3	1	A1												
9	Make changes: Safety Logic.  (NOTE: If there are no sensors connected, leave value of 00).  <table><tr><th colspan="2">ABBREVIATIONS</th></tr><tr><td>DM</td><td>Door Mounted Sensors</td></tr><tr><td>OHP</td><td>Overhead Presence Sensor</td></tr><tr><td>ACT</td><td>Activation Side Presence Sensor</td></tr><tr><td>STL</td><td>Stall Presence Sensor</td></tr><tr><td>SAF</td><td>Safety Presence Sensor</td></tr></table>	ABBREVIATIONS		DM	Door Mounted Sensors	OHP	Overhead Presence Sensor	ACT	Activation Side Presence Sensor	STL	Stall Presence Sensor	SAF	Safety Presence Sensor	11	Safety Logic. INDEX 11 - 00 to 15 00 = Sensor 01 = Sentrex 02 = Carpet 03 = Carpet 12 Sec. 04 = Non-Monitored Bi-Fold 05 = Monitored DM & OHP. ACT, STL & SAF, both single & pair 06 = Monitored DM & OHP Dual Egress. STL, ACT, STL & SAF 07 = Monitored OHP & Photobeam. SAF & Photobeam 08 = Monitored DM ACT. ACT both single & pair 09 = Monitored OHP Bi-Fold. SAF 10 = Monitored DM. ACT & STL both single & pair 11 = Two OHP Monitored Bi-fold. SAF, Bi-Fold/Swing 12 = Monitored Hub Based Sensors. ACT & STL 13 = Swing-Guard T 14 = Monitored DM Stall & OHP both single and pair. STL & SAF 15 = Monitored DM Stall & OHP Dual Egress. STL & SAF	A1
ABBREVIATIONS																
DM	Door Mounted Sensors															
OHP	Overhead Presence Sensor															
ACT	Activation Side Presence Sensor															
STL	Stall Presence Sensor															
SAF	Safety Presence Sensor															
10	Lock Keypad.	99	01	00												
11	Final Tune in.	--	--	--												

Table 2. iQ Mode Values

Code	iQ Operational Mode
01	Dura-Glide door style—Single Motor
02	Dura-Glide door style—Dual Motor
03	Magic-Swing Door Style—Single Motor
04	Magic-Swing Door Style—Dual Motor
05	Magic-Force Door Style—Single Motor
06	Magic-Force Door Style—Dual Motor
07	Magic-Force Door Style—Single Motor Low Energy
08	Magic-Force Door Style—Dual Motor Low Energy
09	Fold door style--Single Motor
10	Fold door Style--Dual Motor

Table 3. Index List

Description	Index
iQ Mode Specific Door Operational Values - These depend upon the mode selected	00-89
Reserved	90-95
Command: Restart FIS. Entering <b>01</b> will cause FIS to restart.	96
Firmware: Entering <b>01</b> will display <b>FE</b> followed by two pairs of digits followed by <b>FE</b> . For example, if the firmware is 0609, the controller will display <b>FE 06 09 FE</b> .	97
Command: Restart auto configuration. Entering <b>01</b> sets the Control Box to <b>A1</b> , which keeps all previous values and then the Control Box re-learns the encoder count.	98
Command: Lock. Entering <b>01</b> will lock all VALUE imports except this INDEX. This prevents inadvertent changes to input values. VALUES may be unlocked by entering <b>00</b> in this INDEX.	99