	*Red(+)	*Black(-)	Green (Act. N.O.)		Yellow (Act. N.C.)	White (Act. Com.)	Blue (Safety)		Brown (Safety Com.)	Brown (Safety Com.)	Purple Monitoring	Purple Monitoring
Manufacturer			Interior	Exterior	Interior Exterior		Interior	Exterior	Interior	Exterior		
Besam												
3000			17	19	N/A	18 or 20	17	19			N/A	N/A
4000	1	2	TB1 - 5	TB1 - 7	N/A	TB1 - 6 or 8	TB1 - 5	TB1 - 7			N/A	N/A
AMD1	1	6	2	4	N/A	6,11 or 16	8	9	6,11 or 16		N/A	N/A
AMD2	10	11	13	12	N/A	5	7	9	5		N/A	N/A
Unislide	3,9	4,10	2	5	N/A	4	11	12	4		16	15
					N/A							
Dorma												
ESA	7	4	5	6	N/A	1, 4	2	2	4		N/A	N/A
ESA II	14, 17	16, 19	18	15	N/A	16,19	21	26	23,28		N/A	N/A
Dor-O-Matic												
Astroslide (70598)			Brown	Brown	N/A	Brown	Brown	Brown	White			
96K			1	10	N/A	2,9	3	3	4		N/A	N/A
GilDoor												
SLM	6	7	9	10	N/A	8	9	10	8		N/A	N/A
GyroTech/Nabco												
1100			Black wire	Black wire	N/A	Red wire	Red wire	Red wire	Black wire		N/A	N/A
1175	Brown (9)	Red (7)	Black (61)	Orange(62)	N/A	Red Wire (7)	White (6B)	White (6B)	Red Wire (7)		N/A	N/A
Horton												
2150			2	3	N/A	4	6	6	4 or 7		N/A	N/A
2160			Black Wire	Black Wire	N/A	White Wire	Green Wire	Green Wire	White Wire		N/A	N/A
Hunter												
DS18	24 VAC	24 VAC	Inner Sensor	Outer Sensor	N/A	Common	Safety Beam	Safety Beam	Common		N/A	N/A
4 Pos. Rotary Switch	TS1 24 VAC	TS1 24 VAC	R.Sw. Red	R.Sw. Brown	N/A	TS1 Com. (Orange)	TS1 - SB (Pink)	TS1 - SB (Pink)	TS1 Com. (Orange)		N/A	N/A
4 Pos. Key Switch	TS1 24 VAC	TS1 24 VAC	R.Sw. Red	R.Sw. Brown	N/A	TS1 Com. (Orange)	TS1 - SB (Pink)	TS1 - SB (Pink)	TS1 Com. (Orange)		N/A	N/A
3 Pos. Switch	TS1 24 VAC	TS1 24 VAC	Sw. Orange	Sw. Orange	N/A	TS1 Com. (Orange)	TS1 - SB (Pink)	TS1 - SB (Pink)	TS1 Com. (Orange)		N/A	N/A
Keane Monroe												
1100			Red	Red	N/A	Green	Yellow	Yellow	Green		N/A	N/A
5100			23	3	N/A	Int. - 22 Ext. - 2	23	3	Int. - 22 Ext. - 2		N/A	N/A
Record												
**5100	2,22	1,21	23	3	N/A	2	Ext. Sensor Brown	5	6	Interior Sensor Blue	N/A	N/A
Stanley												
Old Style I/O board	10,20	11,21	23	13	N/A	Int. 22 Ext. 12	33	33	36		N/A	N/A
New Style I/O board	TB2 -1,5	TB2 2,6	4	8	N/A	3	TB3 - 8	TB3 - 8	TB3 - 3		N/A	N/A
521	TB-4 2,6	TB4 - 1,5	4	8	N/A	Int. 3 Ext. 7	TB3 - 8	TB3 - 8	TB3 - 7		N/A	N/A
Tormax												
TLP/TCP 51LC	5	6	2	4	N/A	Int. - 3 Ext. - 1	2	4	Int. - 3 Ext. - 1		N/A	N/A
TEP/TLC51&101	10,5	8,3	2	7	N/A	Int. - 1 Ext. - 6	2	7	Int. - 1 Ext. - 6		N/A	N/A

** Set IXIO Output Relay Cofiguration to 1. The control must be set for "Input" - "Aux Switch" - "Safety Beam".