

* CHANGE PAGE *

➤ **PAGE 2 (UNDER “PURPOSE”): IN FIRST SENTENCE ADD “AND X2” AFTER “MODEL RL5000 X-SCALE....”.**

➤ **PAGE 2: DELETE “BUSINESS HOURS UPGRADE KIT” LINE AND THE TABLE BELOW IT. REPLACE WITH “RL5000 X-SCALE UPGRADE KIT” AND TABLE SHOWN AT RIGHT.**

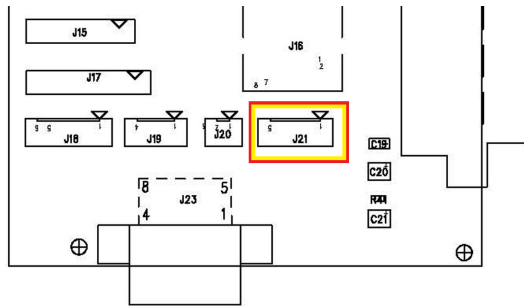
TOOLS REQUIRED		
Phillips Screwdriver		Diagonal Cutters
RL5000 DOOR SENSOR UPGRADE KIT (X-SCALE) P/N 06200-08159		
PARTS SUPPLIED		
PART NUMBER	DESCRIPTION	QUANTITY
09120-00709	Cable, Safety Switch	1
01050-00030	Switch, Plunger Type, Snap-In	1
03011-52116	Bracket, Cabinet Sensor (Business Hrs)	1
02054-00181	Screw, 1/2" Countersunk Phillips Head (Bus.Hrs)	2
03011-52117	Bracket, Cabinet Sensor (Lvl 1 -Vault)	1
02054-00170	Screw, 5/16" Phillips Head w/washer (Vault)	2
03072-00038	Cable Clip, Round screw-in, Quick release	2
02301-00024	Nut, #8-32, w/Ext. Tooth Washer	1
02054-00168	Screw, #8-32, 3/8" Truss Phillips Head	1
03072-00015	Ty Wrap	5
07102-00002	Vault Door Sensor Installation Guide	1
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➤ **PAGE 2: DELETE “LEVEL 1 (SAFE) UPGRADE KIT” LINE AND THE TABLE BELOW IT. REPLACE WITH “RL5000 X2 UPGRADE KIT” AND TABLE SHOWN AT RIGHT.**

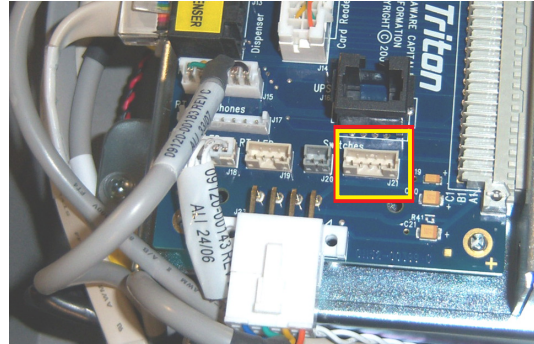
TOOLS REQUIRED		
Phillips Screwdriver		Diagonal Cutters
RL5000 DOOR SENSOR UPGRADE KIT (X2) P/N 06200-08160		
PARTS SUPPLIED		
PART NUMBER	DESCRIPTION	QUANTITY
09120-07076	Cable, Safety Switch	1
01050-00030	Switch, Plunger Type, Snap-In	1
03011-52116	Bracket, Cabinet Sensor (Business Hrs)	1
02054-00181	Screw, 1/2" Countersunk Phillips Head (Bus.Hrs)	2
03011-52117	Bracket, Cabinet Sensor (Lvl 1 -Vault)	1
02054-00170	Screw, 5/16" Phillips Head w/washer (Vault)	2
03072-00038	Cable Clip, Round screw-in, Quick release	2
02301-00024	Nut, #8-32, w/Ext. Tooth Washer	1
02054-00168	Screw, #8-32, 3/8" Truss Phillips Head	1
03072-00002	Clip, Snap-in, Plastic	2
03072-00015	Ty Wrap	5
07102-00002	Vault Door Sensor Installation Guide	1
	"Change" Page	1

TDN 07102-00002

- **PAGE 3 AND 4: MOST P/Ns IN DRAWING(S) HAVE CHANGED. REFERENCE TABLES ON FRONT PAGE OF THIS “CHANGE” PAGE. ALSO, PICTURES SHOW CONNECTIVITY FOR “X-SCALE” UNITS/ CABINETS -THIS IS STILL CORRECT.**
- **PAGE 3 AND 4: ADD PICTURES BELOW TO SHOW CONNECTIVITY FOR “X2” EQUIPPED UNITS. NOTE: Connectivity to the Door plunger switch remain the same.**



X2 Docking Board Reference



Connect door sensor cable (P/N 09120-07076) to X2 Docking board (J21)

- **PAGE 3: PLUNGER/BACKET MOUNT THE SAME SHOWN FOR X-SCALE AND X2 EQUIPPED UNITS FOR BUSINESS HOURS CABINET.**
- **PAGE 4: PLUNGER/BACKET MOUNTS THE SAME SHOWN FOR “X-SCALE” EQUIPPED LVL 1 CABINETS. FOR “X2” EQUIPPED LVL 1 CABINETS, PLUNGER/BACKET/CABLE ROUTING MOUNT AS SHOWN IN FIGURE BELOW.**

