Schematic

INSTALL JUMPER FOR 5 VOLT LED
REMOVE FOR 12 VOLT LED

7P–1.25MM–ST

Wire	Signal	Pin
GREEN WIRE	GRN_LED+	J3-1
RED WIRE	RED_LED+	J3-2
BLACK WIRE	LED_–	J3-3

LD1
GRN 3
RED 1
2

JP1 1 2
R1 750 OHM
JUMPER
R2 1.5K

Wire	Signal	Pin
YELLOW WIRE	SW_N.O.	J3-4
BLUE WIRE	SW_N.C.	J3-5
BROWN WIRE	SW_COM	J3-6

SW1
1
2
3
4
5
6
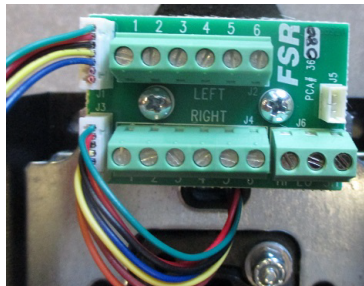SW–TL2230
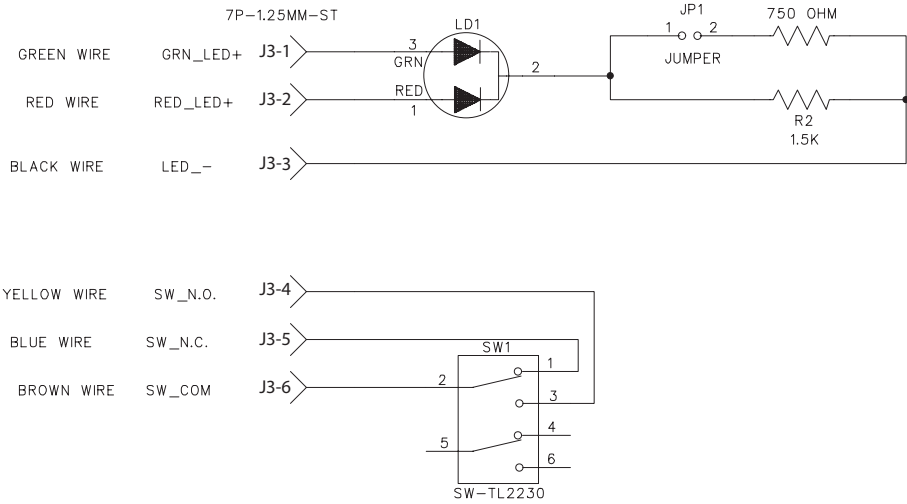
After installing the cover in the table, insert wire harness into this hole.

Use this screw terminal to wire up 5 pin XLR, XLR pin numbers correspond to screw terminal numbers on PC-board.
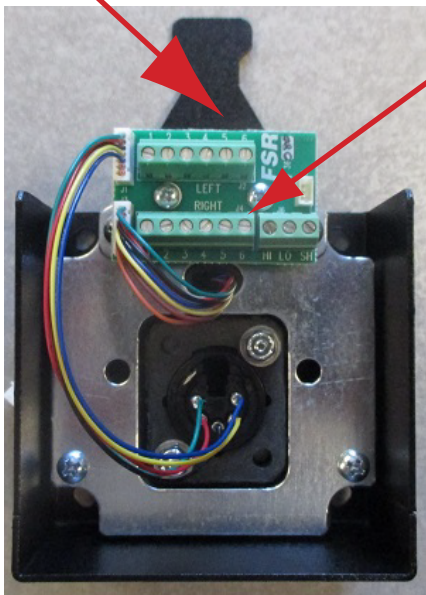
To Cover assembly Switch and LED. See schematic above.

FSR
244 BERGEN BLVD.
W. PATERSON, NJ 07424
TEL. (973) 785–4347

T3-MJ-1B NO MUTE 5 PIN XLR

PRODUCT:	T3-MJ-1B NO MUTE	PART# 43982
DRAWN BY:	AB	DATE: 12-28-2011
APPROVED BY:		DATE:
DWG.#	C-1162A	REV.	PAGE OF

REV. LEVEL	REF. ECO	REV. DATE	APPROVED	DESCRIPTION
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