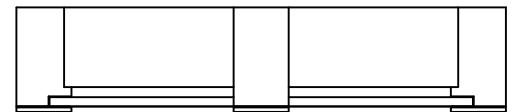**KALCO**
Handcrafted Since 1980°

If you have any questions or problems assembling your fixture please call us for assistance. Customer Service:(702)361-4345 or (800)525-2655, customer.services@kalco.com
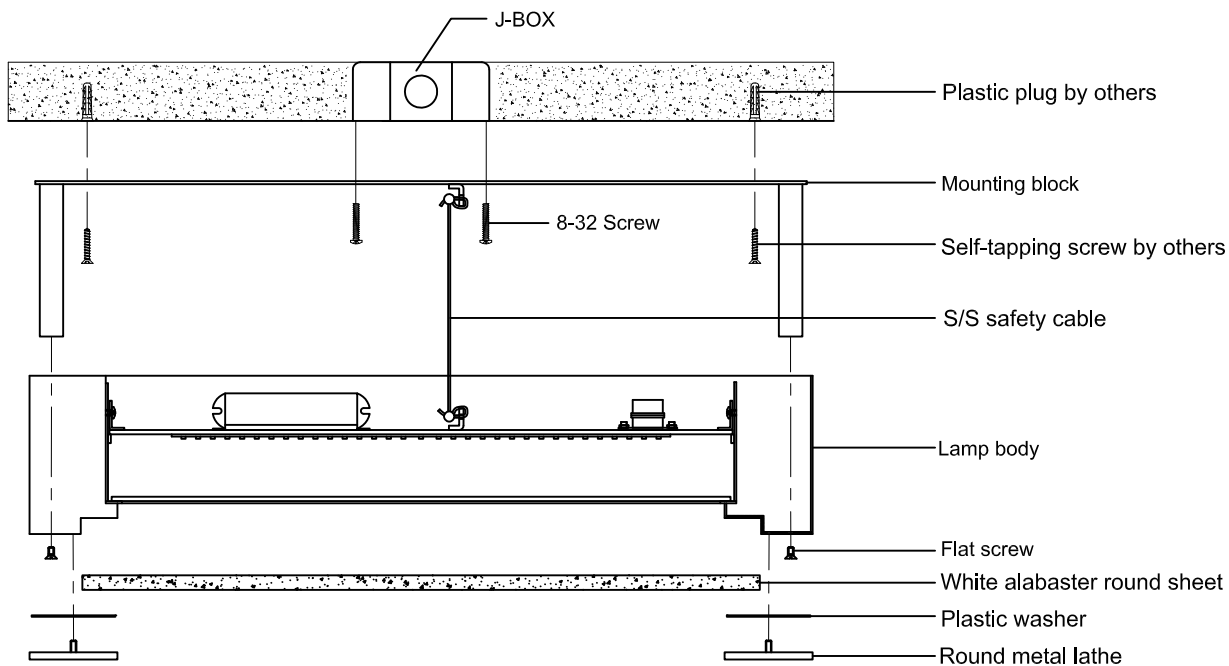
WARNING:
1. If you are unfamiliar with electrical wiring, call a qualified electrician to install this unit. More than one person may be necessary to install fixture, make sure you have enough qualified help.
2. Turn off the power to the fixture's circuit at the service panel. Use a voltage detector to verify that the power is off.
3. DO NOT install bulb which exceeds the maximum wattge specified on the socket label.
4. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
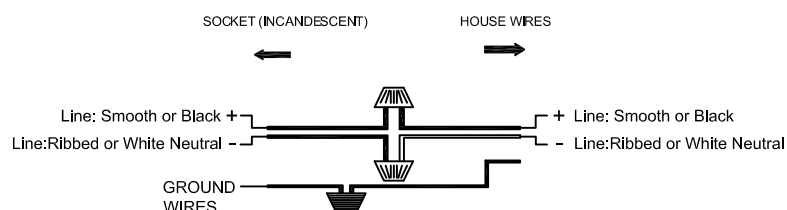
FIXTURE ASSEMBLY

1. Use 8-32 screw、plastic plug、self-tapping screw to fix mounting block to J-box and Wall.
2. Refer to wiring diagram.Splice the ribbed side of fixture cord to the white supply wire from outlet box with wire connector. Splice the smooth side of the fixture cord to black supply wire from outlet box with wire connector
3. Carefully tuck in all wires Attach.
4. Fix part Lamp body to part mounting block by using part flat screw.
5. Put part Round metal lathe through part plastic washer then screw to part lamp body.
6. Install LED PANEL,do not use LED PANEL that exceeds 20W.

(FRONT VIEW)

J-BOX
Plastic plug by others
Mounting block
8-32 Screw
Self-tapping screw by others
S/S safety cable
Lamp body
Flat screw
White alabaster round sheet
Plastic washer
Round metal lathe

Wiring Diagram

SOCKET (INCANDESCENT)   HOUSE WIRES

Line: Smooth or Black +   + Line: Smooth or Black
Line:Ribbed or White Neutral –   – Line:Ribbed or White Neutral

GROUND WIRES

(FIG.1)

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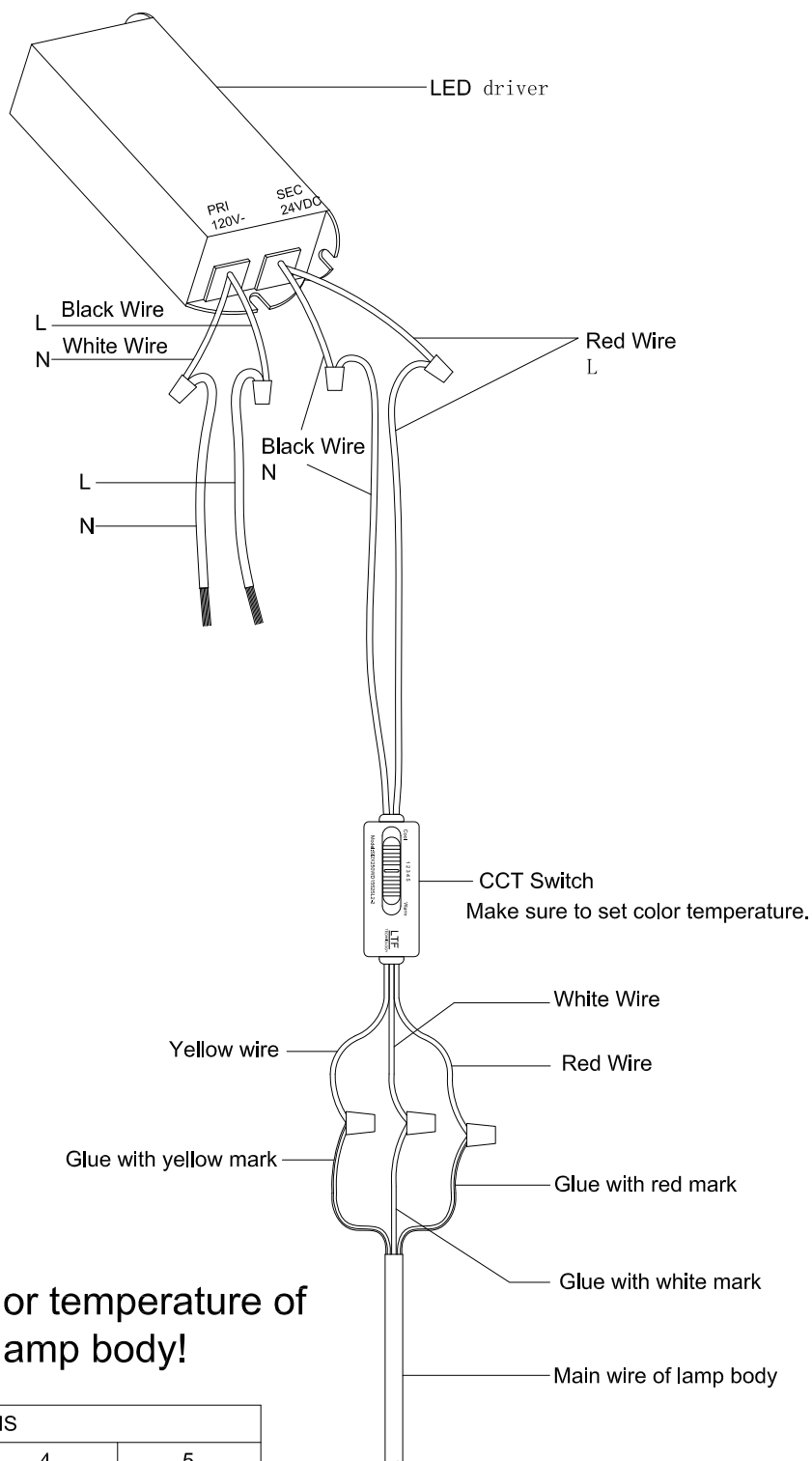
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LED driver

PRI 120V-   SEC 24VDC

L   Black Wire
N   White Wire

Red Wire
L

Black Wire
N

L

N

CCT Switch
Make sure to set color temperature.

White Wire

Yellow wire

Red Wire

Glue with yellow mark

Glue with red mark

Glue with white mark

Main wire of lamp body

Note: Please adjust the color temperature of tape light before installing lamp body!

SWITCH POSITIONS				
1	2	3	4	5
RP CCT 1	RP CCT 2	RP CCT 3	RP CCT 4	RP CCT 5
4000K	3500K	3000K	2900K	2700K