

ELECTRICAL MOUNTING INSTRUCTIONS FOR LED FLUSHMOUNT

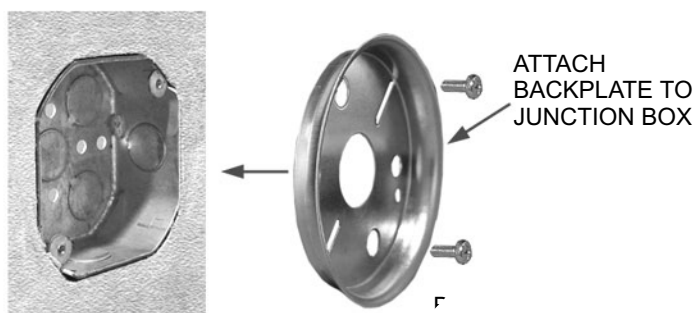
- SAVE THESE INSTRUCTIONS.
- CAUTION-RISK OF SHOCK. DISCONNECT POWER BEFORE SERVICING
To reduce the risk of a burn during relamping, allow the bulb to cool down
- CAUTION-RISK OF FIRE. USE STATED WATT OR SMALLER.
- SUITABLE FOR DRY LOCATIONS ONLY.
- THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

WARNING:

- TURN OFF THE LAMP BEFORE REMOVING THE GLASS. NEVER LOOK DIRECTLY INTO ANY LED SOURCE
- FOR INDOOR USE ONLY.
- THIS PRODUCT MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN.

1) MAKE SURE THE ELECTRICITY IS SHUT OFF.

2) ATTACH METAL HARDWARE BACK PLATE TO JUNCTION BOX:



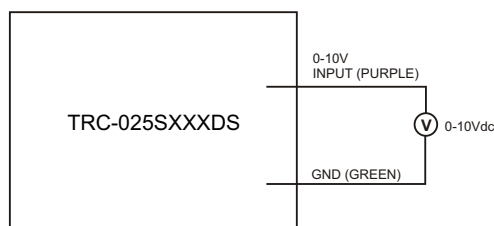
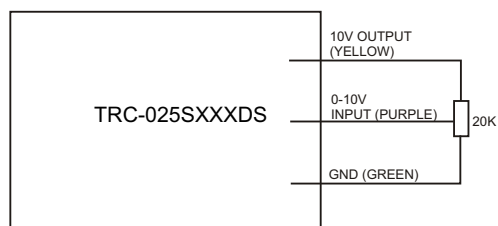
This LED flushmount comes with a dimmable driver. This product comes from factory setup in a **non dimmable configuration**.

For non **dimming use**, just make the following connections:

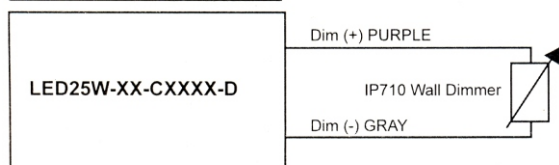
Black = Hot lead
White = Neutral Lead
Green & Yellow = Ground

Warning: DO NOT connect the green wire from the Led Driver to the household ground, as the green wire has not been intended for this use.

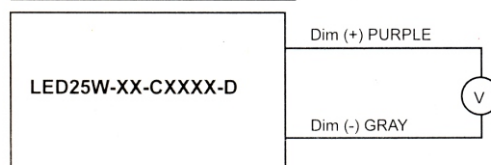
The dimmer control may be operated from either a potentiometer or from an input signal of 0-10Vdc. Two recommended implementations are provided below.



Resistance Dimming Typical Circuit



0-10V Analog Dimming Typical Circuit



4) CAUTION: PUSH SUPPLY LEADS SECURELY INTO JUNCTION BOX BEFORE PERMANENT MOUNTING.

5) ATTACH CANOPY TO BACK PLATE.

