

WARNING:



RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.

2520 INSTALLATION INSTRUCTIONS FOR: TRIAC/ELV/MLV/O-10V DIMMABLE LED DRIVER

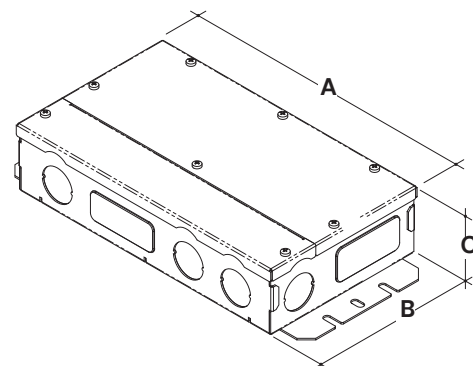
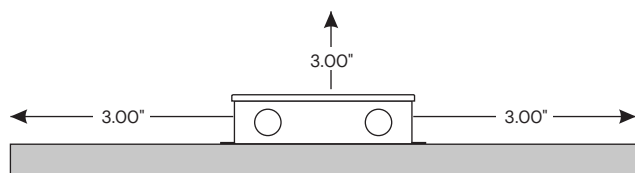
Safety Precautions:

- **Read Carefully:** Read all instructions before installation and keep them for future reference.
- **Qualified Installation:** This driver is hardwired. Installation must be performed by a qualified electrician in accordance with national and local building and electrical codes.
- **Avoid Wet Conditions:** Do not install or service the driver in wet conditions.
- **Verify Power Source:** Disconnect power at the electrical panel before installing or servicing. Verify that the supply voltage matches the driver label before connecting.
- **Electrical Code:** Install this driver in accordance with Article 450 of the National Electrical Code.
- **Ventilation:** Install the driver in a well-ventilated area, free from explosive gases and vapors. Proper operation requires the free flow of air.



1. Before installing, check the driver label and verify that the input voltage, output voltage, and wattage are correct for the job. Check the wire markings to ensure they match the wiring diagram in Step 4. Refer to the specification table for maximum loads.

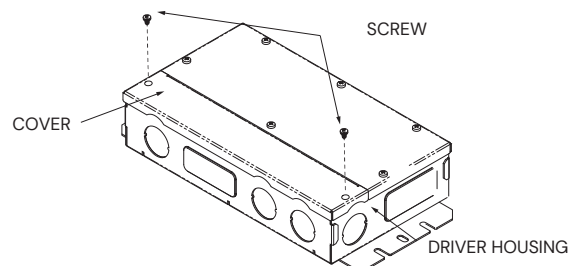
*The driver can be mounted vertically or horizontally. Maintain a minimum clearance of 3" around the driver to provide proper air circulation.



Models	2520-30	2520-60
Max Load	30 watts	60 watts
A. Length	6.50"	7.40"
B. Width	3.73"	3.73"
C. Depth	1.61"	1.61"
Net Weight	2.0 lbs	2.4 lbs

Note: Knockout size for 1/2" conduit.

2. Remove the two Phillips screws from the top of the driver housing and pull the cover off to expose the driver wires.



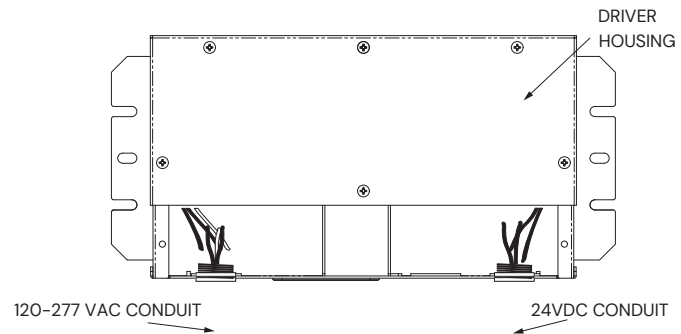
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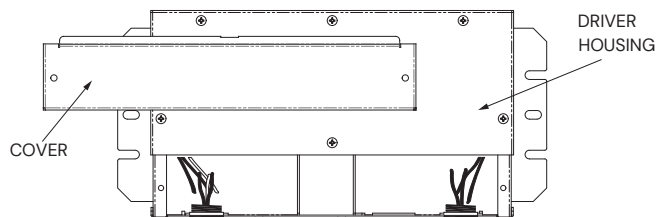
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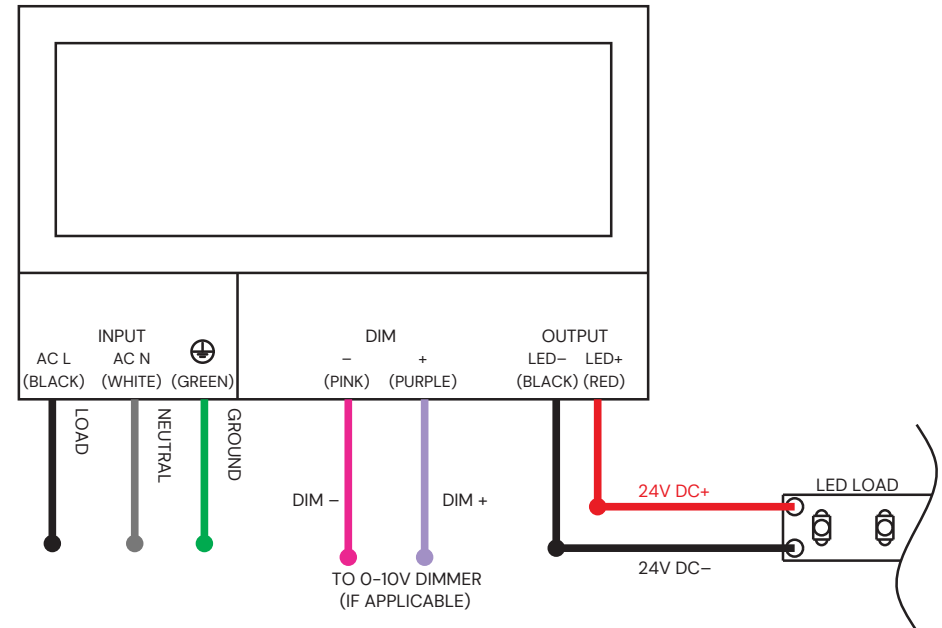
- Route the 120-277 VAC supply wires from the electrical panel into the driver housing. Then route the 24V DC low-voltage wires from the LEDs into the driver housing. If applicable, also route the controller wire. Refer to the wiring diagram in Step 4 to make all wiring connections.



- Insert the wire nut connections into the driver housing and close the housing cover. Secure the cover by tightening the two screws.



- Make all wiring connections as shown in the wiring diagram below.



Note: Over the white, green, and black wires, connect to ELV and MLV dimmer.