

Installation Instructions

NPSU-60W/12 / NPSU-60W/24 / NPSU-96W/24

Constant Voltage Class 2 Dimmable Driver

READ PRIOR TO ATTEMPTING INSTALLATION
ALWAYS TURN OFF MAIN POWER BEFORE INSTALLATION
INSTALLATION SHOULD BE CARRIED OUT BY YOUR LOCAL ELECTRICIAN

⚠ IMPORTANT - This equipment is intended to be installed only by qualified personnel. The installation must be made in accordance with the current edition to the National Electric Code and all applicable state and local building codes. The final installation must be approved by the appropriate qualified electrical/building inspector(s). Improper installation may result in a fire or electrical hazard. Be sure the electrical power to the circuit has been disconnected before installing this electrical system.

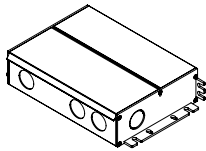
⚠ IMPORTANT - Cet équipement est destiné à être installé uniquement par du personnel qualifié. L'installation doit être faite en conformité avec l'édition actuelle du Code national de l'électricité et toutes étatiques et locales codes du bâtiment applicables. L'installation finale doit être approuvée par l'inspecteur en électricité / bâtiment qualifié approprié(s). Une mauvaise installation peut entraîner un incendie ou un risque électrique. Soyez sûr de la puissance électrique vers le circuit a été coupée avant l'installation de ce système électrique.

CAUTION

- All installations should comply with National and local electric codes
- This is intended to be installed with compatible Nora Lighting 12V or 24V systems
- Read all instructions thoroughly before starting installation
- Turn off power before installing the system



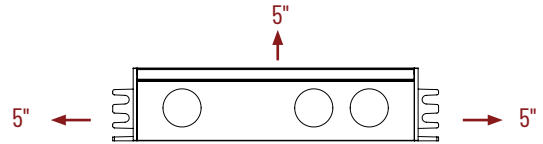
PACKAGING CONTENTS



| Part Number | Output Voltage Max. Wattage | Size (L x W x H) |
|-------------|--------------------------------|-----------------------|
| NPSU-60W/12 | 12V / 60W | 6.22" x 4.86" x 1.65" |
| NPSU-60W/24 | 24V / 60W | 6.22" x 4.86" x 1.65" |
| NPSU-96W/24 | 24V / 96W | 7.40" x 4.86" x 1.65" |

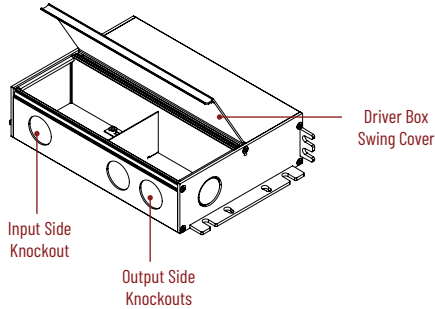
DRIVER CLEARANCE

NOTE: WHEN MOUNTING DRIVER, ENSURE THERE IS 5" OF CLEARANCE AROUND THE DRIVER FOR PROPER VENTILATION

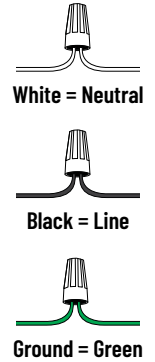
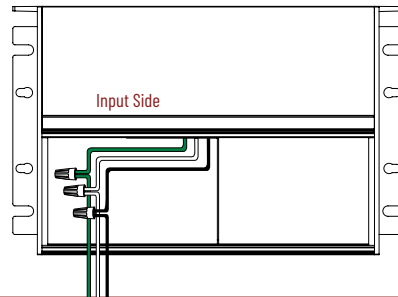


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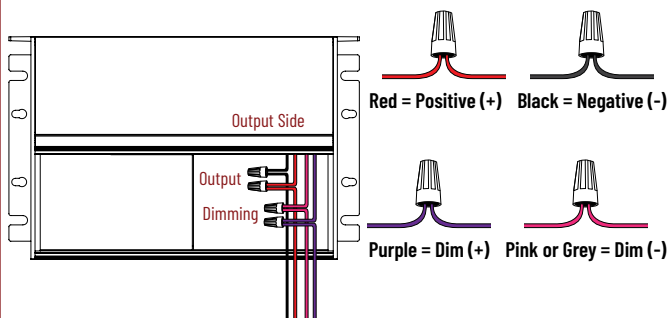
1 Open the driver box cover and remove the appropriate knockouts.



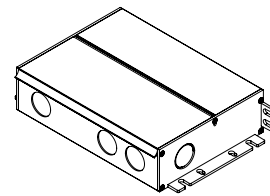
2 Route the supply leads through the driver box knockout(s). Connect the Line, Neutral and Ground wires.



3 Route the low voltage wire through the driver box knockout(s).



4 Close the driver box swing cover and installation complete.



NOTE: For best dimming performance, load driver to a minimum of 20%

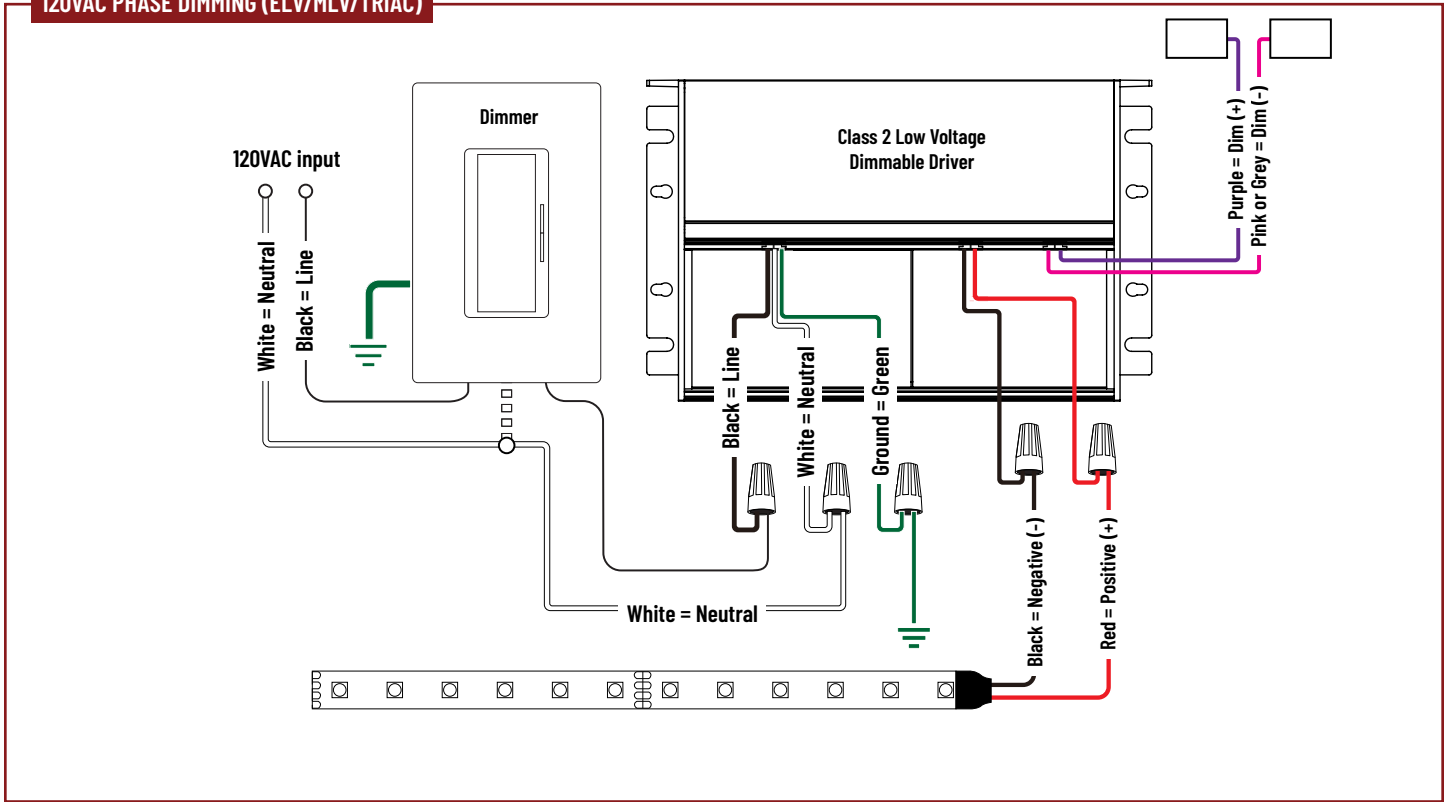
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120VAC PHASE DIMMING (ELV/MLV/TRIAC)



120/277VAC 0-10V OR PWM DIMMING

