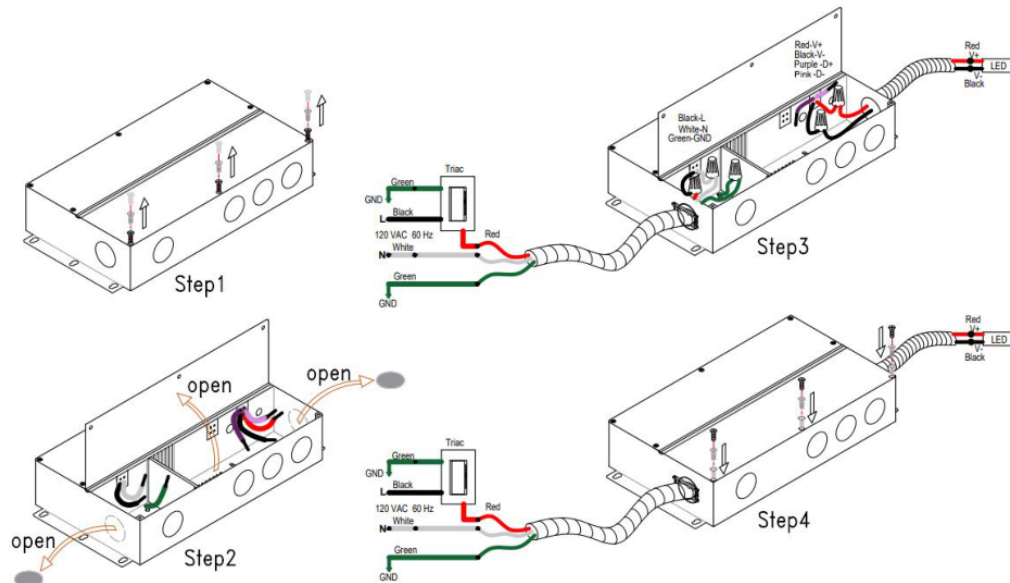
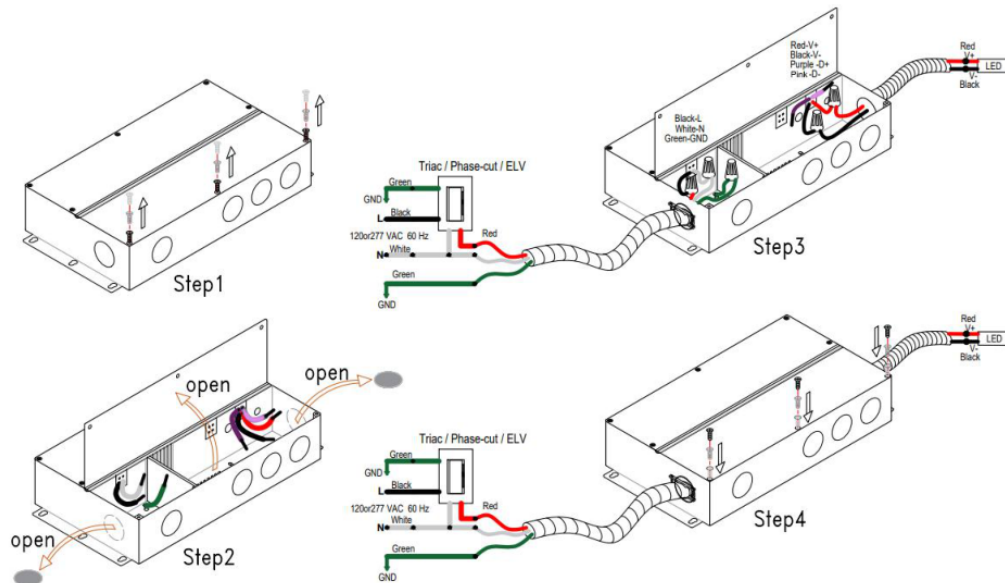


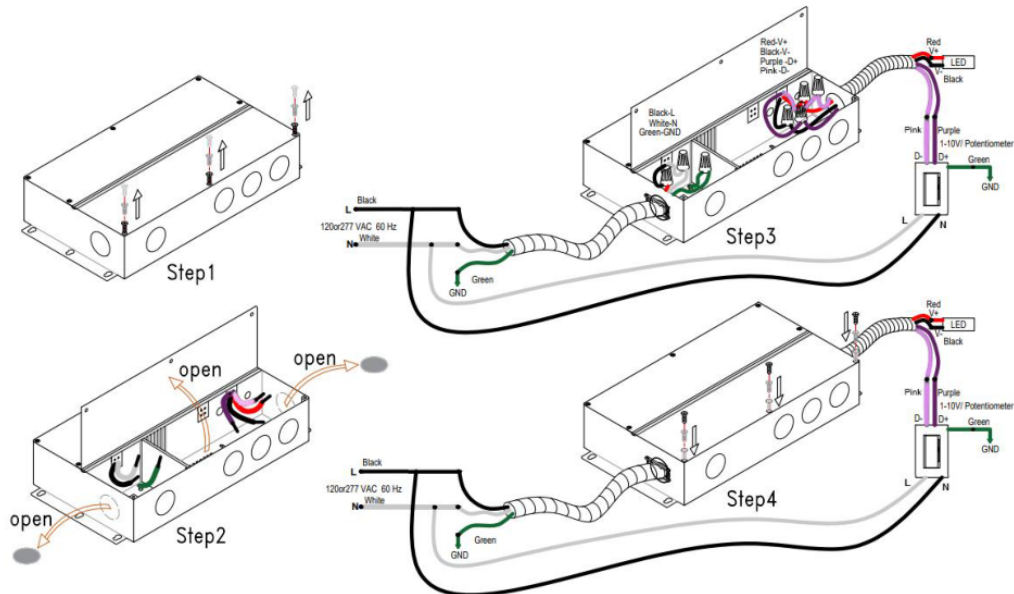
Using Triac MLV wiring diagram



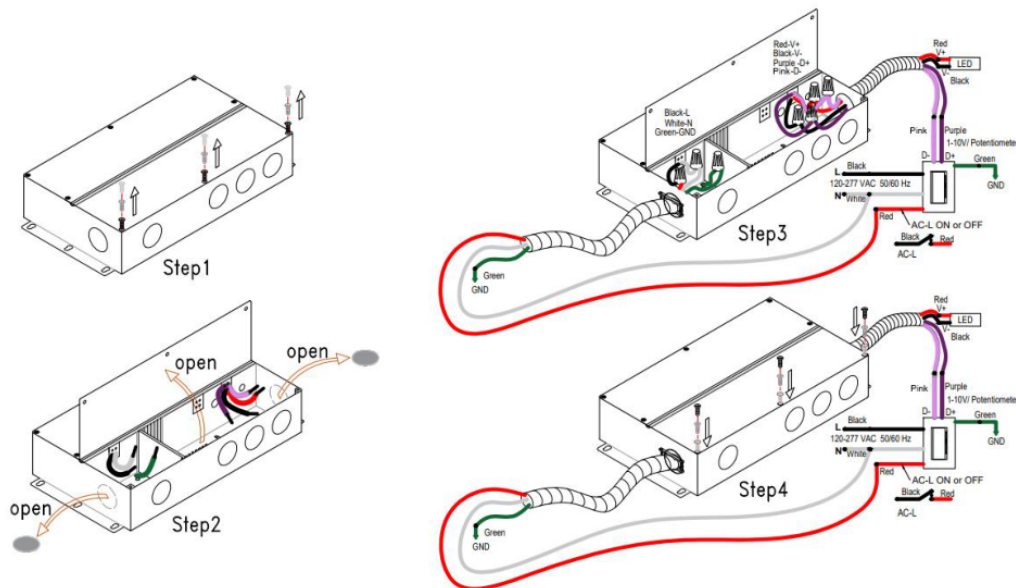
Using Triac ELV wiring diagram



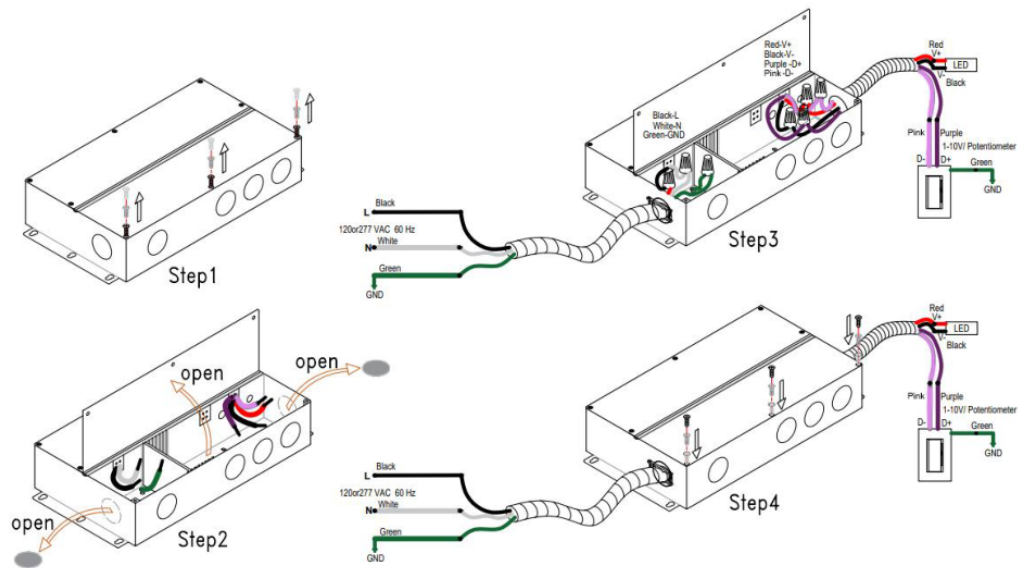
※Using 0-10V/1-10V dimming (The power supply does not pass through the dimmer)



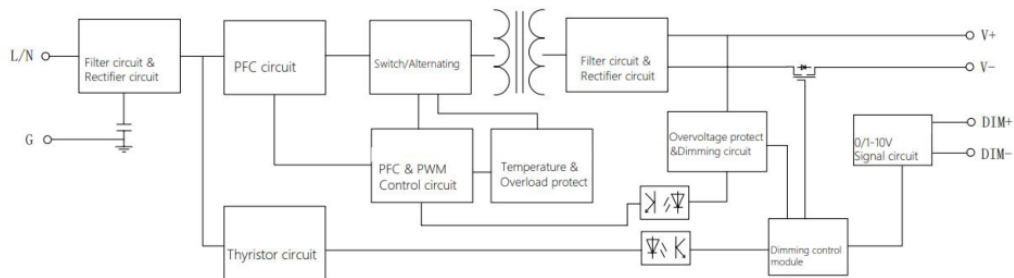
※Using 0-10V/1-10V dimming(Power supply through dimmer switch)



※Using 0-10/1-10V dimming(The dimmer is not connected to high voltage)



※The topology



DISCLOSURE

This guide is provided for qualified installers and licensed electrical contractors. All electrical connections must comply with the National Electrical Code (NEC) and applicable local building and fire codes. Work should be performed only by personnel trained in low-voltage and line-voltage lighting installation.

DirectLED is not liable for injury, property damage, or product failure resulting from improper installation, modification, or use outside the specifications described in this document. Always disconnect power at the breaker before servicing any fixture.

Product specifications, dimensions, and accessory kits are subject to change without notice. Photography and diagrams in this guide are for reference only and may not reflect the exact finish, hardware, or revision of the product shipped. Where a discrepancy exists between this guide and the physical product, contact DirectLED technical support before proceeding.

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