



Please note that these instructions are guidelines only and in no way supersede any construction or installation standards. Local building and electrical codes should be consulted before installation.

ATTENTION

- There is potential danger of electrical shock when operating electrical components.
- Make sure power is turned off before installation.
- Allow for heat dissipation and adequate ventilation.

Power Supply/Driver Requirements

GR70 operates on 24VDC; please check the voltage rating before starting. It is imperative that a regulated DC power supply is used and Class 2 is highly recommended. Refer to tables in the technical data pages for the power draw requirements. Surge protection is recommended for all applications in order to protect against premature failure. Consult the electrical code for details on mounting and installing power supplies/drivers. Please remember that 24V LED In-Ground light is a low voltage product and consult the appropriate section of the electrical code when selecting wire.

Connection Diagrams

Note:

- Wiring colours may vary with each product. Follow label instructions on the LED drivers
- Higher wattage LED drivers may have a third ground wire

