

DEKOR® Lucentis Pathway Light Installation Instructions

DEKOR® Lucentis Pathway Lights are a elegant yet simple light to install along your pathway, driveway, near shrubbery, or anywhere in your landscaping you desire a unique pillar style accent light.

Recommended Tools:

Shovel
Drill and auger bit



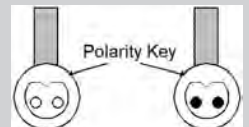
WARNING:

BEFORE ANY DEKOR® LANDSCAPE LIGHTING IS INSTALLED, IT IS THE INSTALLERS RESPONSIBILITY TO ENSURE THAT ALL UNDERGROUND UTILITIES/ LINES ARE LOCATED (GAS LINES, ELECTRICAL LINES, DATA LINES, WATER LINES, ETC.) PRIOR TO ANY WORK BEING DONE. BEFORE YOU DIG - CALL 811

HELPFUL TIPS

- » Follow the appropriate building and electrical codes when installing all DEKOR® lighting products.
- » Leave wire slack to make fixture terminations.
- » We recommend determining light placement under dark conditions prior to drilling/installing.
- » DO NOT use more than one transformer per circuit.
- » To ensure all components and connections are functional, we recommend having your power source attached and on when installing lights.

CAUTION:

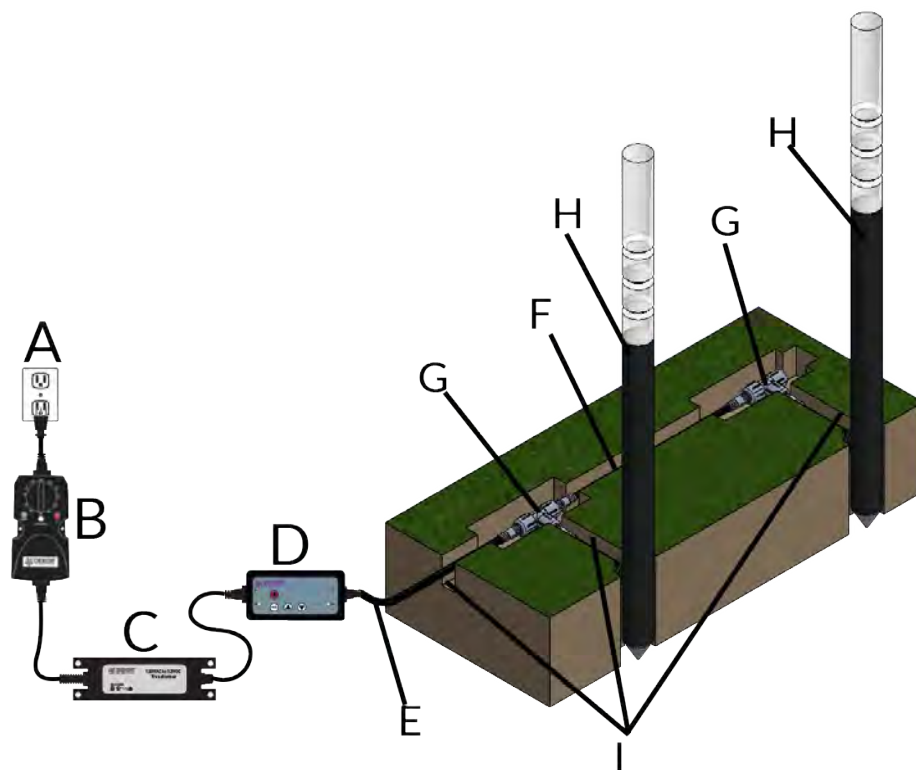


When making a connection between a Plug-N-play connector or splitter, observe the polarity key to make the proper connection. The male and female connectors have a flat side with a V-notch that **MUST MATCH UP**. Do not force the connectors together. The Plug-NPlay connectors are waterproof and they seal with an O-ring and a locking collar. **Note:** The NexGen LEDs will glow red if plugged in reverse.

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Lucentis 2-Wire Installation and Cable Connections

- A. Connect the DEKOR transformer to an outdoor rated GFCI outlet.
- B. Install the timer vertically with the outlets facing down. Timer must be installed a minimum of 1'(.305m) above ground level.
- C. Plug the DEKOR Transformer into one of the timer outlets.
- D. Connect the male input pigtail from the dimmer to the output of the transformer.
- E. Connect the 2-wire transformer connection Plug-N-Play cable to the female output of the dimmer to the first T-splitter in the run.
- F. 2-Wire 20', 5', 10', 20', and 40' male to male Plug-N-Play cable
- G. Connect all male Plug-N-Play connectors to the T-splitter. For unused ports cover it with the included cap and O-ring. 6-Port splitters are available as well.
- H. To install the Lucentis Pathway Light hold it by the pipe not the lens and push it down into the ground at least 2". If the ground is hard recommend using a 3/4" diameter auger bit.
- I. Trench for T-splitters and cabling. Note when installing the Lucentis light in grass it is recommended for T-splitters or 6-port splitters to use a garden shovel and cut out a square patch.



TRANSFORMER CAPACITY BY TYPE		
	60W Transformer EZ Max Transformer	36W Transformer EZ Transformer
Lucentis Standard	22	13

The list above is for maximum number of each individual types of lights. If mixing and matching lighting reference the transformer calculator at www.dekorlighting.com.