



BY GARDEN LIGHT LED

Garden Light LED
800-511-2099
www.gardenlightled.com

LEGEND/NOBLE/ROOK SERIES INSTALLATION INSTRUCTIONS

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

Follow all NEC guidelines and local electrical codes.

NOTE: Use Garden Light LED transformers only - Garden Light LED will not repair or replace under warranty any luminaires or drivers that have been damaged as a result of using other manufacturer's equipment. **LISTED FOR OUTDOOR USE ONLY**

This Garden Light LED luminaire uses LED technology that has an operating voltage range of 12 - 15 Volts AC. Garden Light LED recommends using a 15 Volt tap.

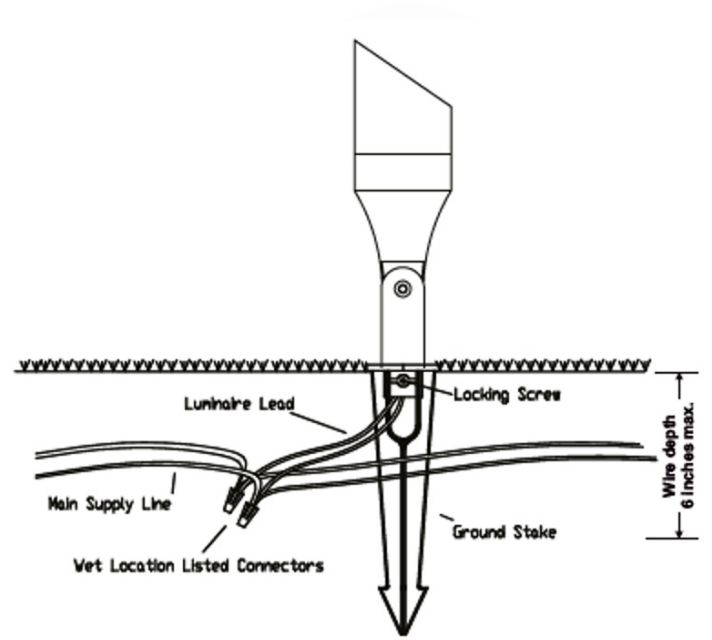
WARNING - RISK OF ELECTRIC SHOCK: This luminaire must not be installed within 10FT (3.05m) of a pool, spa or fountain.

Low voltage wire is intended for shallow burial only and should be at a maximum depth of 6 inches (152mm).

LUMINAIRE INSTALLATION (see Figure 1.)

1. To prevent electrical shock, unplug transformer from the electrical outlet before installation or service of Luminaire.
2. Run the Luminaire Leads through the top of the Ground Stake and thread Luminaire onto the Ground Stake.
3. Drive the Luminaire / Ground Stake assembly into the ground at the desired location (using a hammer on the edge of the Ground Stake if necessary).
4. Strip the two Luminaire Leads to the appropriate length and attach them to the Main Supply Lines using Listed Wet Location Wire Connectors. To protect the wire connection, route the wire in close proximity to the Luminaire.

Figure 1.



SUITABLE FOR UPWARD LIGHTING ONLY

IF INSTALLED IN A MANNER NOT OUTLINED IN THIS DOCUMENT, FACTORY WARRANTY MAY BE VOID.

NOTES:

***Use only wire connectors Listed for wet locations. Contact Garden Light LED for suitable connectors. (800-511-2099)

***If additional wire is needed to connect the Luminaire to the low voltage transformer, contact Garden Light LED (800-511-2099).

If you have any questions regarding installation or Garden Light LED luminaires, please call 800-511-2099 and our knowledgeable staff will assist you.

