

I.S.16004LED Installation Instructions



SAVE THESE INSTRUCTIONS

Note: This Luminaire is designed for use with Hinkley approved 12 volt landscape systems. Connection to other systems may cause premature failure or non-intended operation.

LUMINAIRE ASSEMBLY:

- Unpack luminaire head & stem (there are no serviceable parts in the LED engine. Removal or dismantling the LED may render the luminaire nonfunctional).
- 2. Place luminaire head over stem and thread clockwise until seated snuggly.
- Place top shade (not shown) over Luminaire head and thread until securely fastened.
- 4. Proceed to mounting instructions below.

LENS REPLACEMENT:

- 1. Remove top shade (not shown) by turning in counter clockwise direction.
- Grasp luminaire head below harp and turn harp in counter clockwise direction.
- 3. Remove harp and frosted dome lens.
- 4. Replace lamp and follow steps 1-3 in reverse order.

LUMINAIRE MOUNTING: (for typical ground stake mounting)

- To prevent electrical shock, disconnect transformer from electrical supply before installation or service.
- 2. Run wire from Luminaire through mounting hole in top of ground stake.
- Attach Luminaire to ground stake by threading to the mounting hole in stake until it fits snuggly against the bottom of stem.
- Place stake in desired position and insert into ground until the flange of stake is flush with ground.
- Strip the two wire leads from the Luminaire and connect to the main supply wire using the provided silicone filled wirenuts.

INSTRUCTIONS PERTAINING TO A RISK OF FIRE, OR INJURY TO PERSONS, IMPORTANT SAFETY INSTRUCTIONS.

Lighted Lamp is HOT!

WARNING - To reduce the risk of FIRE OR INJURY TO PERSONS:

Lamp gets hot quickly! Contact only switch / plug when turning on.

Do not touch hot lens, guard or enclosure.

Keep lamp away from materials that may burn.

Do not operate the luminaire fitting with a missing or damaged shield. Luminaires shall not be installed within 10 feet (3m) of pool, spa or fountain.

The main low voltage cable from the Luminaire is to be:

- Protected by routing in close proximity to the luminaire or fitting, or next to a building structure such as a house or deck.
- The main secondary wire is intended for shallow burial less than 6 inches (15.2cm) - in order to connect to the main low voltage cable.
- Have the length cut off so that it is connected to a connector within 6 inches (15.2cm) from a building structure, a luminaire or fitting.





