# **LED Landscape Lighting — Inground Lights**

#### **MODEL OD-UGB201U**





## WARNING

#### WARNING — THE INSTALLATION MUST BE CARRIED OUT BY A QUALIFIED ELECTRICIAN.

- 1. LED Inground Lights are for outdoor use only with low voltage landscape power units that do not exceed 25 amps, 15V maximum
- 2. Luminaires MUST be installed in accordance with the National Electrical Code (NEC), Canadian Electrical Code (CEC) and local codes. Failure to do so will void the warranty and may result in serious injury and/or damage to the luminaire
- 3. Mount the luminaire in or on non-combustible mounting surfaces only

#### **Application Notice**

TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, READ THE INSTRUCTIONS BELOW:

- 1. Keep away from combustibles. Turn OFF / unplug to change lamp. DO NOT touch the lamp and replace after servicing
- 2. DO NOT operate the LED Inground Light fitted with a missing or damaged shield (Exception — Reference to a shield is able to be replaced with equivalent wording)
- 3. Install all luminaires 10 feet (3.05m) or more from a pool, spa, or fountain
- 4. DO NOT touch the lamp directly at any time. Use a soft cloth. Oil from skin may damage the lamp
- 5. ALWAYS use UL, cUL, and CSA recognized wire connectors for connections
- 6. DO NOT touch hot lens, guard, or enclosure

## **CAUTION**

PLEASE READ INSTRUCTION BEFORE COMMENCING INSTALLATION AND RETAIN FOR FUTURE REFERENCES. Electrical products can cause death or injury, or damage to property. If in any doubt about the installation or use of this product, consult a competent electrician.

### **INSTALLATION GUIDE**

#### **Luminaire Mounting (in ground)**

- 1. To prevent electric shock, disconnect transformer from electrical supply before installation or service
- 2. Dig hole approximately 10" diameter to a depth suitable to make top or fixture flush to 1/8" above grade. Pea gravel or sand is recommended for seating the luminaire housing to aid positioning
  - \*\* When installing in sand or soil, plastic well MUST be flush to 1/8" above grade to promote water runoff.
- 3. Remove lens cover, lens and rubber gasket
- 4. Pull wires through enough to make manual connections with silicone filled safety connectors (4" to 6" above the top rim of the luminaire)
- 5. Coil wire leads along bottom of plastic well and close wiring compartment
- 6. Install lamp with correct wattage and type marked on the fixture label and set lamp at desired aiming angle
  - \*\* Failure to remove all dirt and debris from gasket sealing surface may cause leakage and void the warranty

