

# DeepGlow Installation Guide – Please read carefully.



If you're in an area with muskrats, use conduit to protect exposed cables.

Light should be plugged into a Ground Fault Circuit Interrupter (GFCI) Outlet (1).  
**Under no circumstance should a light be installed without a GFCI Outlet in place.**

Light should be installed in a minimum depth of 3 feet and a maximum depth of 20 feet.

Maximum distance from enclosure (2) to light (3) is 49 feet. Under no circumstance should the light cable be spliced together. **The ballast enclosure MUST be mounted vertically as shown.**

Lights/Enclosures should never be placed in the path of a boat without adequate clearance. (4)

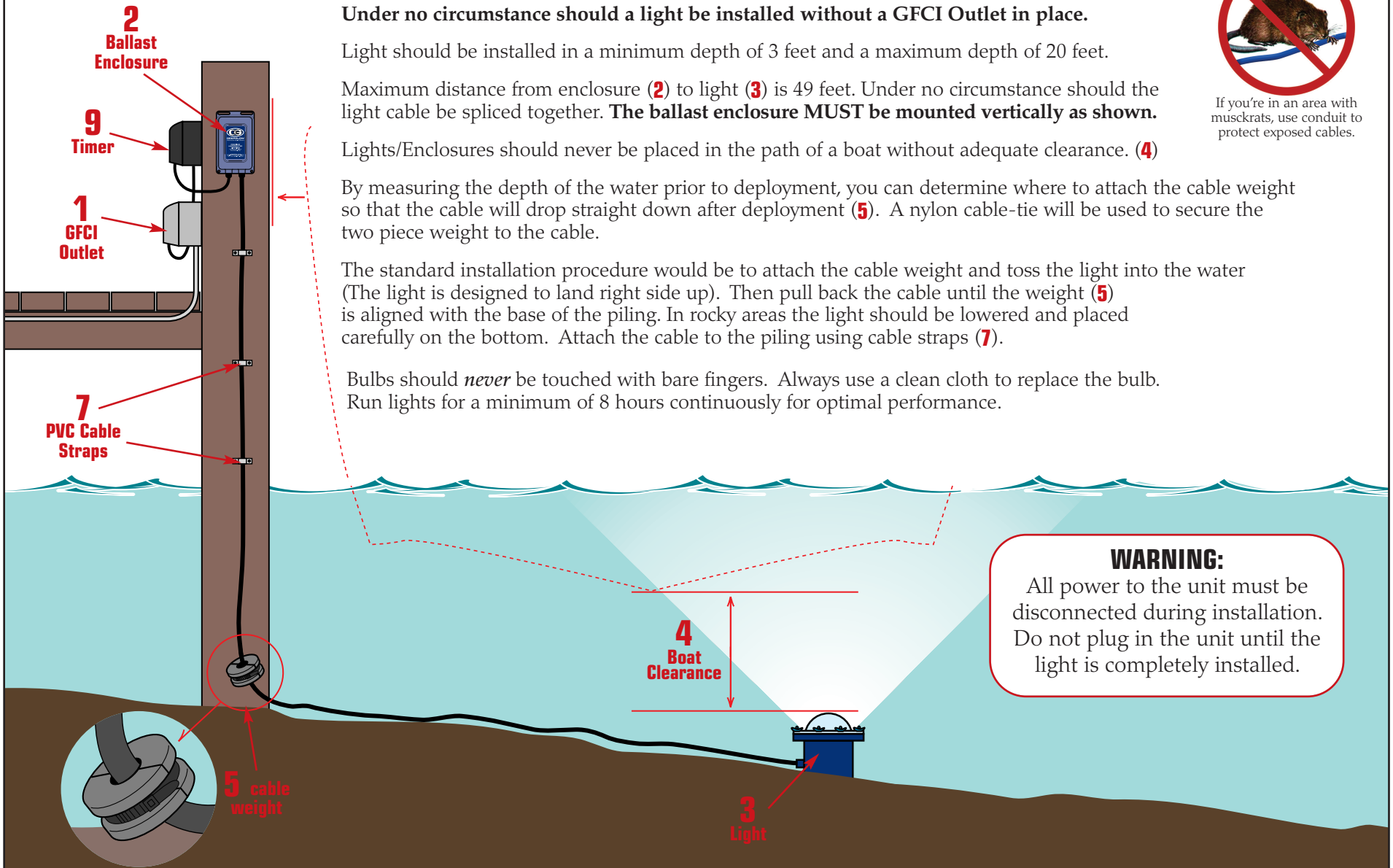
By measuring the depth of the water prior to deployment, you can determine where to attach the cable weight so that the cable will drop straight down after deployment (5). A nylon cable-tie will be used to secure the two piece weight to the cable.

The standard installation procedure would be to attach the cable weight and toss the light into the water (The light is designed to land right side up). Then pull back the cable until the weight (5) is aligned with the base of the piling. In rocky areas the light should be lowered and placed carefully on the bottom. Attach the cable to the piling using cable straps (7).

Bulbs should *never* be touched with bare fingers. Always use a clean cloth to replace the bulb. Run lights for a minimum of 8 hours continuously for optimal performance.

## WARNING:

All power to the unit must be disconnected during installation. Do not plug in the unit until the light is completely installed.



Please feel free to contact customer service at 727-234-1334 Ext. 2.