



WaterGlow™ Submersible Landscape Light

50Hz, 12V, Single Phase

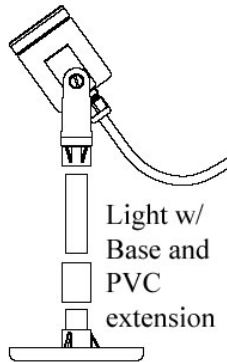
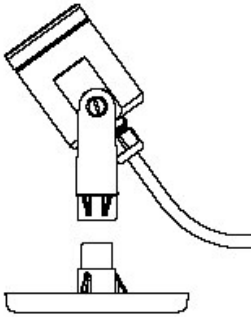


LLE1005 Submersible Landscape Light with Base and 5m Power Cord

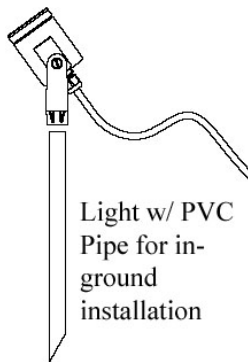
Operation

- ⇒ Light is installed in water feature and base is weighted for installation or removed and replaced with 1/2" (127mm) PVC for in-ground installation.
- ⇒ Customer provided low voltage transformer takes in 208-240V power and produces 12V power to illuminate the MR-16 halogen bulbs.
- ⇒ Light passes through the clear, tempered glass lens that can be positioned above or below the water surface to illuminate the feature.
- ⇒ The angle of the light can be adjusted and set using the brass set screws.

Standard Light w/ Base



Light w/ Base and PVC extension



Light w/ PVC Pipe for in-ground installation

PVC not included for these options

The bronze light fixture attaches to the bracket using brass set screws that can be tightened to set the proper fixture angle. The light bracket fits onto the removable base which can be weighted for installation or modified as in the above pictures using 1/2" (127mm) PVC pipe.



Use Warnings

- Max Water Temp of 35°C
- For Use in Non-Explosive Areas Only
- Do Not Operate of Water
- Discontinue use and remove when water is below 0°C.
- RCD (residual current device) or GFCI (ground fault circuit interrupter) protected circuit required

Quick Facts

- ⇒ Complete Package includes 1 Machined Bronze Fixture with 5m of Rubber 3 Conductor Power Cable, Clear 75W MR-16 Halogen Bulb and Clear Tempered Glass Window, Thermoplastic Mounting Bracket with Brass Screws, and Removable Thermoplastic Base
- ⇒ Machined Bronze Fixture
- ⇒ Built In Thermal Overload Protection
- ⇒ Built In Triple O-Ring Sealing
- ⇒ Requires Only 2.5cm Submersion of Light Fixture Base with up to a 75W MR-16 Halogen Bulb
- ⇒ Customer Shall Supply a Properly Sized Low Voltage Transformer
- ⇒ CE Marked
- ⇒ Bronze Construction of Exposed Metal; Salt Water Compatible
- ⇒ 2 Year Warranty
- ⇒ Energy Efficient, Low Voltage Lighting
- ⇒ Industrial Strength Design
- ⇒ Base can be Removed and Replaced with 1/2" (127mm) PVC Pipe for In-Ground Installation or a 1/2" (127mm) PVC Pipe Added as an Extension (PVC not included)

Model #	Cord Length	Number of Fixtures	Lamp Volt/Phase/Hz (SELV)	Wattage Per Fixture	Total Wattage	Shipping Weight	Number of Boxes
LLE1005	5m	1	12/1/50	Up To 75	Up to 75	2.7 kg	1

Kasco Marine, Inc.
800 Deere Rd.
Prescott, WI 54021

Ph: 1-715-262-4488 * Fax: 1-715-262-4487
www.KascoMarine.com * www.GotAlgae.com
Sales@KascoMarine.com

