



JOB NAME	
Notes	Type <b>IN-GROUND LIGHT</b>

## FEATURES & SPECIFICATIONS

### Application

Well lights are ideal for illuminating shorter flagpoles, ranging from 20' to 40'. Particularly suited for installation near pedestrian areas requiring attractive, flush-mounted fixtures.

### Construction

Compression molded, fiberglass reinforced polyester composite housing.

### Finish

Color impregnated composite which will not flake or peel when scratched.

### Lens

Clear, tempered lens furnished with a high-temperature silicone gasket for a water-tight seal. Provided with silicone gasket grease.

### Wiring

Unit furnished with potting compound and moisture absorbing pack for moisture-free installation.

### Anti-Siphon Chamber

Special chamber designed to ensure no water entry passes from junction box to main housing.

### Listing

ETL listed.

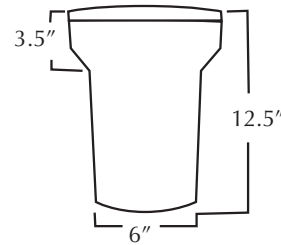
### Warranty

One year warranty on the fixture and finish and 90 days on the lamp.

## IN-GROUND LIGHT SERIES

120 Volt

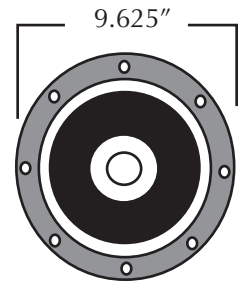
IGCOMLGT02-HD



Convex Lens

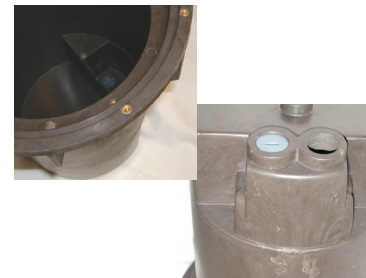


## DIMENSIONS



### Re-Designed Anti-Siphon Chamber

With the increasing problem of water build-up inside the fixture, we have redesigned all of our in-ground buckets with a new anti-siphon chamber. This chamber keeps all ballast components separated from the wiring conduit. This keeps any water absorbed from the ground confined to a separate section.



## ACCESSORIES



Concrete Pour Kit



Photo Cell