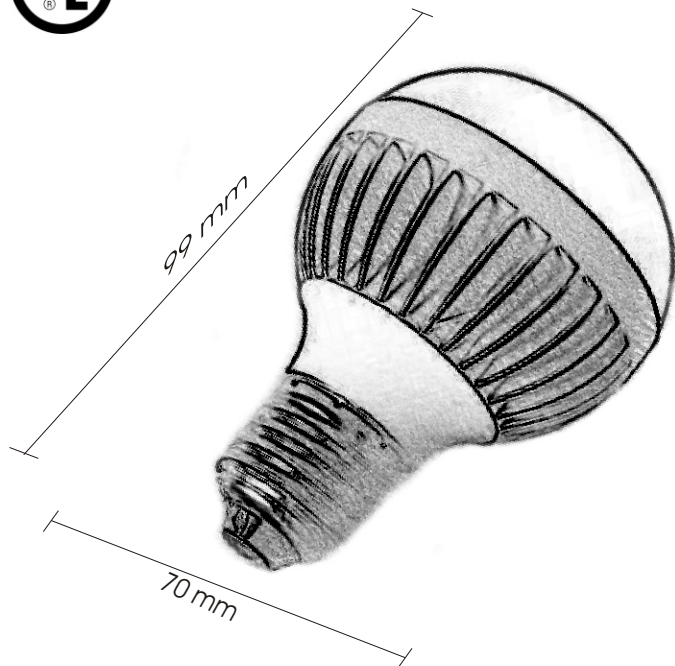


geolights

- innovations for a brighter future -



GREEN FOR GREEN

Going green is easier than it seems. A lesson taught by fluorescent lighting, something as simple as changing a light to a more efficient source can reduce your impact on the environment, and your wallet.

Where do fluorescent lights fail? They are becoming obsolete and inefficient. Mercury pollution from fluorescent bulbs will have a negative environmental impact. They also lack severely in life-span by comparison to LED Bulbs.

Converting to LED Lighting can also reduce maintenance costs. At the same time it can provide you savings in replacement costs and energy consumption. Keep more **GREEN** in your pockets by going **GREEN**

Please call or email us for more information

Geolights, Inc. - USA
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Pomona, CA 91766

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info@geolights.com
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Description:

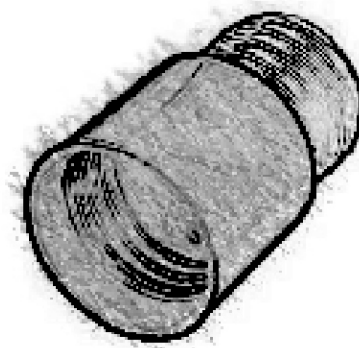
Our Geo70's are built with a durable aluminum housing and fragmented lens to help disperse light. Only drawing 5 watts, it is equivalent to a 40 watt lamp or 11 watt CFL bulb.

- E27 Medium Base
- 5 Watt
- 50,000 hour life
- 120 volt or 277 volt
- Pure White (5000k)
- Warm White (3200k)
- Natural White (4000k)
- Replaces a 40 Watt Bulb or 11 Watt CFL
- 7 SMD LED's
- Minimal Heat
- Non-dimming
- 3 year warranty

Some Applications:

- Hospitality lighting
- Display cases
- Residential lighting
- School and office lighting
- Parking structures
- Hazardous area lighting

Installation:



Converting your standard lighting to our replacement Geo70 LED bulb is simple, unscrew your old bulb, replace it with your new LED Geo70. That's it! In a matter of seconds you will begin conserving energy and will have increased the life span of your lighting systems.

