

LightSources, Inc. and LightTech Lamp Technology Ltd. offer a specialty coating which may be applied to all of our germicidal lamp products. A chemical compound applied to the inside of our lamps enables them to be longer lasting and more efficient. Specialty coating eliminates the common problem of accelerated depreciation so often associated with higher intensity lamps. Our proprietary **LongLife+™** process dramatically lengthens the

lifespan of germicidal lamps. A lamp which would normally last for 9,000 hours, will last up to 16,000 hours with specialty coating, making it a truly wise investment.

Our specialty coating provides the following benefits:

■ ECONOMICALLY EFFICIENT

- up to 16,000 Operating hours
- maintaining up to 90% UVC output

■ ENVIRONMENTALLY FRIENDLY

- low mercury (Hg) technology less than 5mg Hg for standard lamps and less than 10mg Hg for pellet amalgam lamps, compared to competitor amalgam lamps containing 30+ mg Hg

■ UNIVERSAL INSTALLATION

- the only manufacturer to offer vertical orientation for amalgam lamps



The LightSources/ LightTech Difference

The combined strengths of LightSources in the United States and LightTech in Europe make our companies global leaders in the germicidal lamp industry. We provide our clients in the original equipment manufacturer (OEM) market with standard and customized lamps. In addition to offering all standard lamp sizes, LightSources and LightTech can custom design, engineer, and manufacture the ideal lamps to suit our clients' unique needs. This enables our clients to maintain replacement sales within the OEM market, an often untapped source of tremendous revenue and repeat business.

Our customized, proprietary lamps are unique to the germicidal lamp industry and one of the many reasons that clients have described LightSources and LightTech as companies where customer commitment is second to none. Whatever your needs are in terms of germicidal lamps, LightSources and LightTech have the solution.

LightTech

LightSources

* Life claim testing done under laboratory conditions. Actual performances depend on operating conditions. © Light Sources, Inc. 2006