

Compact Lamps

LightSources, Inc. and LightTech Lamp Technology Ltd. are pleased to offer a superb line of compact lamps for applications in small spaces. These lamps



are available in a specially engineered two-tube linear design. The high efficiency of a compact lamp is created by leaving a small dead space at the end of each of the two parallel tubes. Due to the fact that this area is not part of the path followed by the discharge, and therefore it is further away from the center

of the discharge column, the wall temperature is far lower than anywhere else. This design innovation provides a very uniform output, which works remarkably well and it is why compact lamps are consistently a favorite product among our clients. LightSources and LightTech compact lamps are also available with pellet amalgam technology which produce outstanding ultraviolet (UV) efficiency and are among the highest quality available on the market today.

Our compact lamps provide the following benefits:

- **USEFUL FOR APPLICATIONS IN SMALL SPACES**
- **INNOVATIVE TWO-TUBE LINEAR TECHNOLOGY**
- **TOP QUALITY MATERIALS AND ENGINEERING**
- **CUSTOMIZED, PROPRIETARY DESIGN OPTIONS**

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.

