



The mission of **Delray Lighting** has always been to create energy efficient, environmentally responsible lighting fixtures, while providing style for today's dynamic interior designs.

#### Energy efficiency:

Delray light fixtures utilize Nichia 757 LED chips, which produce over 180 lumens per watt, at 90 CRI. These LEDs are the industry gold standard for consistent color temperature and rendition.

#### Controls:

Delray offers state-of-the-art LED drivers with 0–10V dimming (to less than 1%), may be programmed for custom wattages, and feature power factors greater than 0.98. These drivers provide simple scene control, or can accommodate energy management strategies like daylight harvesting, programmable/addressable switching, and step dimming.

#### Recycled content:

Delray uses postindustrial and consumer recycled content in raw materials whenever possible.

#### Clean manufacturing process:

Delray complies with the highest State of California fabrication process standards for air and water quality management. Our manufacturing facility exceeds Title 24 building codes.

#### Short supply line:

All of our products are manufactured in California, shortening supply line distances.

