

Cadillac Fairview (Maple Leaf Square)

Ontario, Canada

 Cadillac Fairview



The Results:



Custom Solutions

To meet a unique look and custom lumen packages to reach the required levels of illumination



Close Work Partnership

Every step of the way from facility managers to the end user.



Reliable Product

Name brand drivers & LED engines which results in the necessary guaranteed performance required for these 24/7 operating spaces.



Project Overview:



The Challenge:

The lighting fixtures at the client's facility were wired with a primary and secondary setup, where the primary fixture contained a ballast that controlled both fixtures. This configuration created inefficiencies and complicated the process of upgrading the lighting system.



The Process:

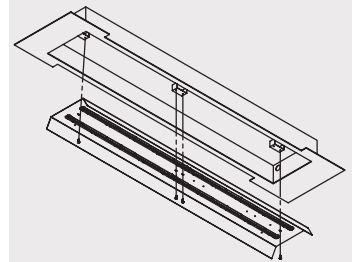
Our team initiated a detailed site review to understand the existing setup and its constraints. Following this, we developed a proposal that outlined our approach to modernizing the system. Our engineering team crafted a tailored solution and conducted a pilot installation of ten fixtures to test the effectiveness of our solution. Finally, we proceeded with a full rollout.



Our Solution:

We designed and implemented an LED Retrofit Kit tailored to the existing fixtures. The kit featured a 1 x 4-foot side mount driver, two LED rows, and a lens. This solution was engineered to replace the outdated ballast system and provide more efficient and updated lighting.

Featured Products:



LRK-U

QTY: 4300+ pcs

1x4 LED recessed fixture