

INNOVA 

Nova Light

Advanced Lighting Control

The Nova Light track lighting system is designed with unique features that enhance its performance, flexibility, and aesthetic appeal. Here are three standout features:

1. Seamless Integration with Proprietary App

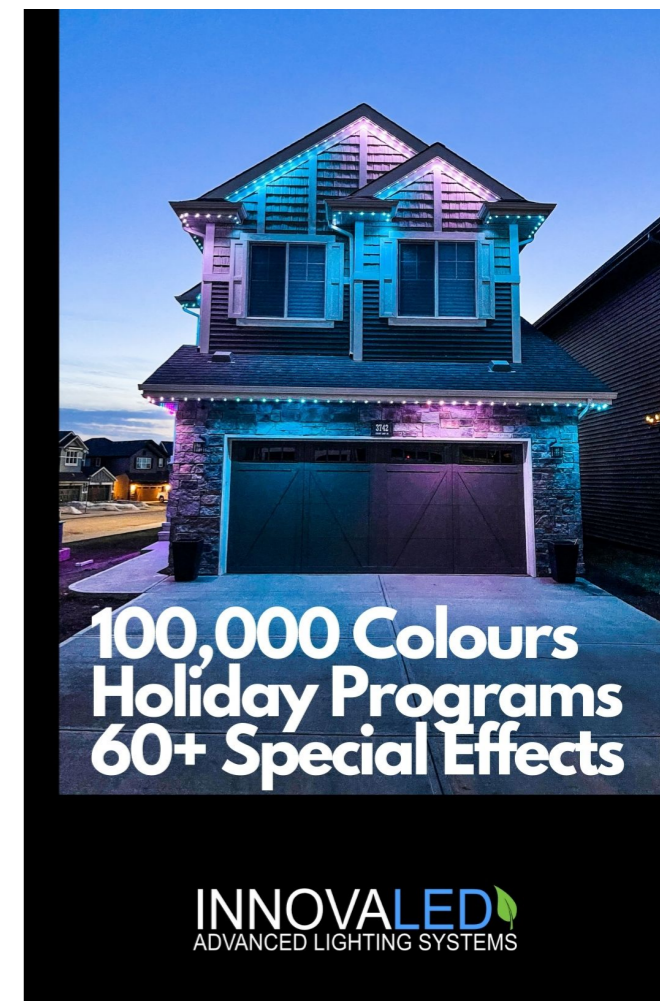
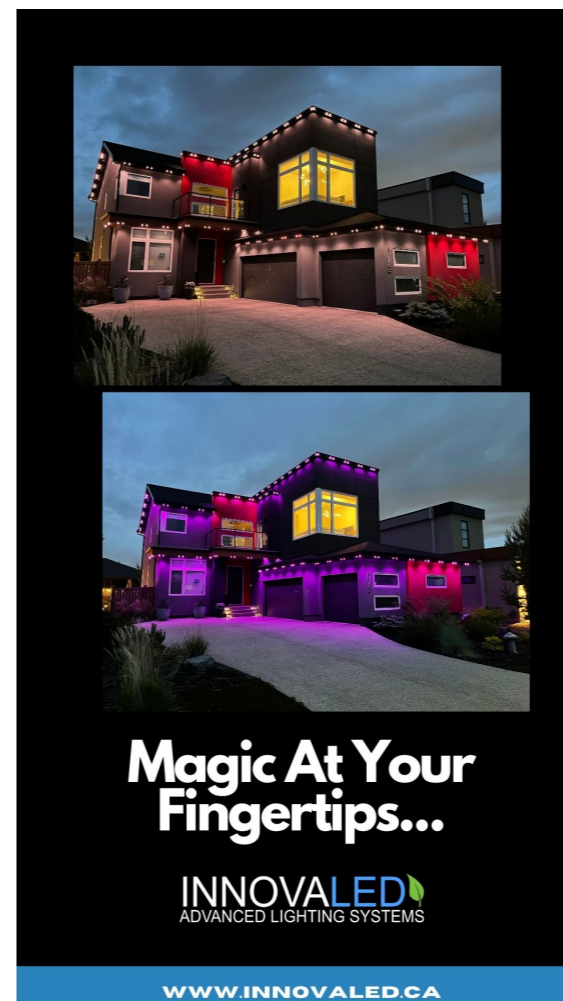
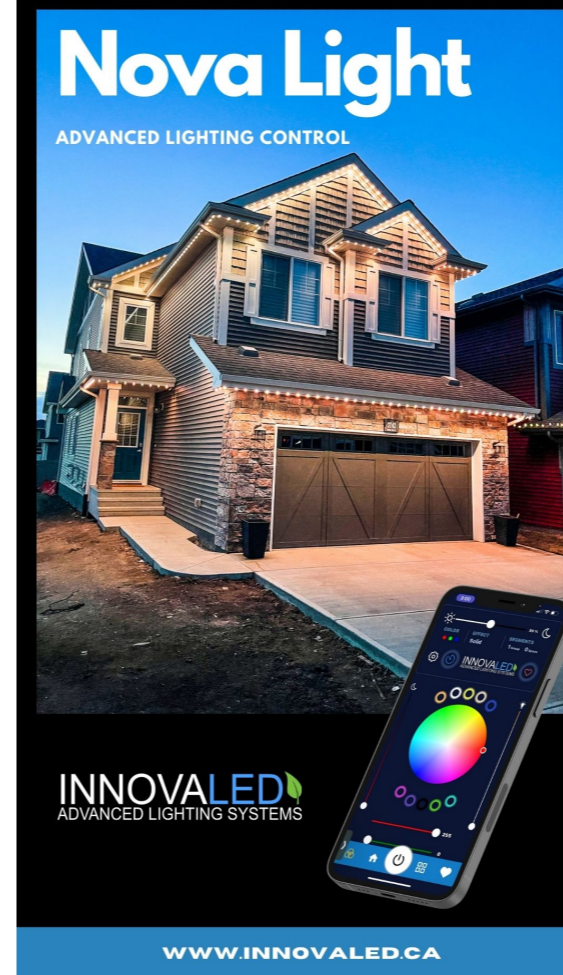
The Nova Light system integrates seamlessly with a proprietary app that allows users to control lighting settings remotely. Through the app, users can customize brightness, colors, and schedules, creating the perfect ambiance for any setting. This smart connectivity makes it easy to adjust lighting on demand, whether for residential or commercial applications, and enhances user experience with ongoing app updates.

2. Durable Aluminum Track with Customizable Placement

Built with a high-quality aluminum track, the system offers durability and a sleek appearance. The track allows for flexible installation configurations, making it adaptable to different spaces, from home exteriors to commercial buildings. Its sturdy design ensures longevity, with minimal maintenance required, and provides a streamlined look that blends seamlessly into architectural elements.

3. Energy-Efficient LED Lighting with Dynamic Color Range

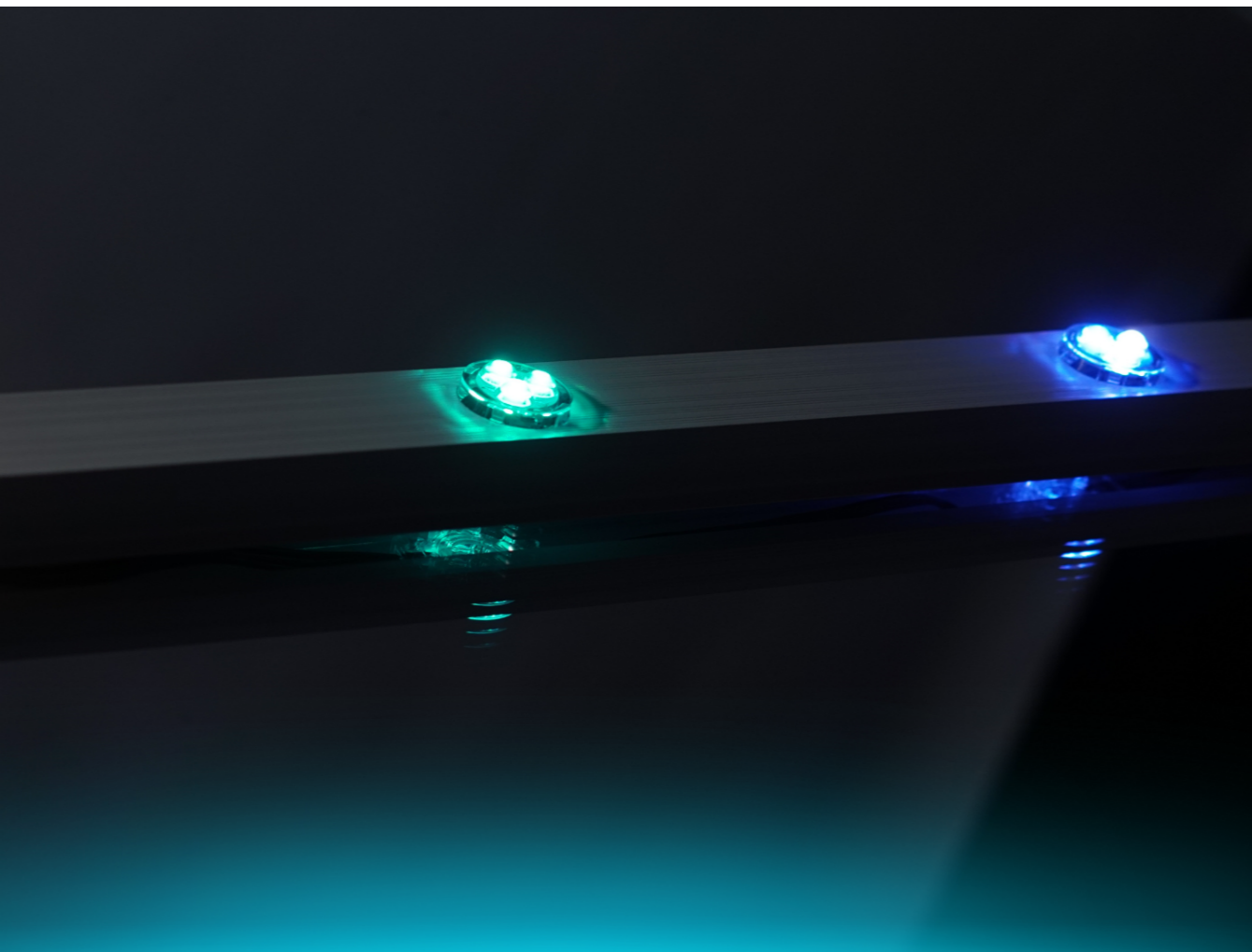
Nova Light uses energy-efficient LEDs that not only minimize electricity costs but also offer a wide range of color options. Users can set up dynamic color patterns, ideal for festive lighting or accentuating architectural details. The LEDs are designed to provide vibrant colors while maintaining efficiency, making the system both environmentally friendly and visually captivating.





Built In Canada

- Advanced Lighting App
- Segmentation (Pot Lights)
- 60 Dynamic Effects
- Exclusive Smart Colours Effects
- WIFI Connectivity
- External Weather Rated Box IP67
- Cable Glands and Power Cord
- Box Mounting Clips
- Inside Box (Pre-wired connectors)
- 350 & 450 Watt UL LED Driver
- UL RGBW 3000K 30mm LED Point Light (0.96W)
- Customization Aluminum Track



In the realm of lighting technology, INNOVA LED Canada stands as a beacon of innovation and progress. With nearly a decade of dedicated service, the company has continually adapted and evolved its products and services, culminating in the development of the Nova Light LED controller—a revolutionary fusion of LED technology and home automation tailored specifically for North American and global markets. This essay delves into the rich history of INNOVA LED Canada, tracing its journey from inception to its current position as a leader in the industry.

Founding and Early Growth:

INNOVA LED Canada was founded nearly a decade ago with a singular mission: to provide high-quality lighting products that are not only powerful but also user-friendly. From its humble beginnings, the company set out to redefine the landscape of lighting technology. Through tireless research and development efforts, INNOVA LED Canada quickly gained recognition for its commitment to excellence and innovation.

Introduction of Nova Light LED Controller:

A significant milestone in the company's journey was the introduction of the Nova Light LED controller. Representing the pinnacle of INNOVA LED Canada's technological prowess, this innovative device seamlessly merges LED technology with home automation, offering consumers unparalleled control over their lighting systems. Whether installed indoors or outdoors, the Nova Light ensures that lights always function optimally, enhancing both convenience and efficiency for users.

Expansion and Job Creation:

As the company continued to grow, it recognized the importance of fostering economic opportunities within the community. In line with this commitment, INNOVA LED Canada launched its dealership program—an initiative aimed at creating new jobs and empowering individuals to generate alternative streams of income. Through this program, driven individuals have the opportunity to determine their earning potential, thereby contributing to both personal and communal prosperity.

Embracing DIY Culture:

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INNOVA LED Canada further distinguished itself by embracing the do-it-yourself (DIY) ethos. Recognizing the growing demand for accessible and cost-effective solutions, the company developed DIY kits that simplify the installation process, thereby reducing reliance on professional services and minimizing associated costs. This innovative approach not only enhances affordability but also empowers consumers to take control of their lighting projects with ease.

Continued Commitment to Excellence:

Throughout its journey, INNOVA LED Canada has remained steadfast in its commitment to excellence. The company's unwavering dedication to providing high-quality lighting solutions underscores its enduring mission. As technology advances and consumer needs evolve, INNOVA LED Canada remains at the forefront, continuously refining its products and services to meet the demands of an ever-changing market landscape.

In conclusion, the history of INNOVA LED Canada is a testament to the transformative power of innovation and dedication. From its inception to the present day, the company has continually pushed the boundaries of what is possible in the realm of lighting technology. Through the introduction of groundbreaking products like the Nova Light LED controller and the implementation of initiatives such as the dealership program and DIY kits, INNOVA LED Canada has not only reshaped the industry but also enriched the lives of countless individuals. As the company looks towards the future, its unwavering commitment to excellence ensures that it will remain a guiding light in the ever-evolving world of lighting technology.

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