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Feeney® Introduces Enhanced LED Rail Lighting Kit for DesignRail® Field trimmable lighting system is easier to install and allows for extended run lengths

OAKLAND, Calif. – May 18, 2022 – <u>Feeney Inc.</u>, a leading manufacturer of high-quality architectural products, has released the next generation of its DesignRail[®] LED Rail Lighting Kit. The updated lighting solution simplifies installation and delivers added versatility, while also offering a longer product warranty.

Developed to install easily into DesignRail[®] top or bottom rails without special tools, Feeney's new DesignRail[®] LED Rail Lighting Kit now accommodates a single, continuous 55 foot run and is field trimmable for optimal flexibility, with four-inch cut lines for convenient reference. The lighting system is certified by UL and maintains its certification, even when cut in the field.

The durable 24V wet location strip lights attach to the railing surface using integrated high-performance, double-sided foam (VHB) tape for carefree installation. Waterproof crimp fittings provide protection from the elements while plug and play connectors facilitate quick linking of lights and components.



"At Feeney, we are constantly innovating and finding ways to improve our products to better meet the needs of our customers," said Brad Adsit, director of product development, Feeney Inc. "With the newest version of our LED Rail Lighting, we've made our lighting solution even easier to install for a seamless user experience, and have designed longer runs for a more streamlined and visually appealing aesthetic."

Feeney's energy-efficient LED rail lighting is rated for 50,000 hours, providing long-lasting, high output lighting for both indoor and outdoor applications. The linear strip's high lumen output creates distinctive railing lighting, and also provides efficient ambient light

when installed with a compatible dimmer switch. A flexible, weatherproof housing resists moisture and dust, providing an extra layer of durability and safety in outdoor environments.

In addition, Feeney has increased the product warranty for its LED Rail Lighting Kit to seven (7) years for Light Strips and five (5) years for Power Supplies.

Stated Adsit, "Our enhanced warranty demonstrates our ongoing commitment to our customers to not only provide the highest quality products on the market, but also to ensure they receive the best return on their investment."

Engineered to generate attractive, well-balanced lighting, the LEDs feature a high color rendering index (CRI 90+) for truer colors, and an exclusive polycarbonate lens that evenly distributes light throughout the railing. Fully dimmable 24V magnetic dimmable driver kits and compatible dimmer switch enable users to adjust the brightness level for desired ambience.

For more information, visit <u>www.feeneyinc.com/LED-Rail-Lighting</u>.

Dropbox link to high res images: _____ (to be added)



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About Feeney

Feeney, Inc. has been a leading manufacturer of quality, awe-inspiring architectural products since 1948. As the originator of cable railing infill in the US, Feeney is a leader in creating products that enhance where people live, work and play. Based in Oakland, California, family- owned Feeney produces CableRail stainless steel cable kits, Quick-Connect[®] auto-locking cable fittings, DesignRail[®] aluminum railing systems, stainless steel Architectural Rods, awning kits and the Trellis Collection of cable garden trellises.