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PL EDGE SERIES

UL TYPE A+B HYB Hybrid

IES INDUSTRY PROGRESS REPORT 2025 SELECTION

# Setting the Standard in PLL Retrofits

## Power and CCT Select PLL Hybrid Lamps UL Type A+B

***Engineered with integral switches for field-selectable CCT and brightness levels, this PLL HYBrid series delivers top-tier performance and flexibility for replacing 18W–55W 2G11 plug-in linear fluorescent lamps. Its unique hybrid design allows for installation with or without an electronic ballast, slashing audit costs and installation time. Simplify your inventory and streamline any retrofitting project.***




## Five Field-Selectable Color Temperatures

Designed also with integrated CCT switch, the lamps allow for effortless selection from five color temperatures of 3000K, 3500K, 4000K, 5000K and 6500K in the field. Whether you are seeking warm light for a cozy and relaxing atmosphere or cool light for a more energetic and productive environment, our CCT select switch has you covered with only one product.



| 3000K | 3500K | 4000K | 5000K | 6500K |
|---|---|---|---|---|
| WARM WHITE LIGHT | NEUTRAL WHITE LIGHT | COOL WHITE LIGHT | DAY LIGHT | COOL DAY LIGHT |




## Two Field-Selectable Lumen Output

SelectDrive technology available for 22W model allows you to tailor lumen output to your exact needs, offering adjustable brightness from 85% to 100% - delivering a versatile range of 2,800lm to 3,350lm for seamless replacement of 50W and 55W 2G11 base CFLs. This intelligent feature ensures optimal lighting performance, energy efficiency, and flexibility, empowering you to customize illumination for any environment with precision and ease.

## Industry Leading Efficacy – Quick ROI

The HYBrid PLL series offers various options for replacing 18W-55W 2G11 4-pin base plug-in fluorescent lamps. It delivers superior light quality with industry leading lumen output up to 3,350lm and exceptional efficacy of 152 LPW. This translates to significant energy savings, lower operational costs, and a quick ROI for your general lighting applications.

## HYBrid Installation (UL Type A+B)

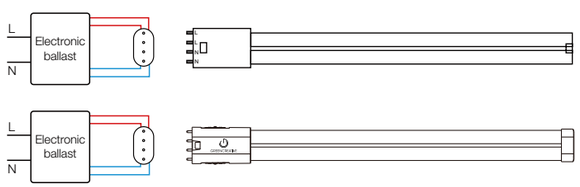
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Designed with seamless compatibility with both direct and bypass installations, these lamps guarantee effortless integration into your current lighting system. Experience a hassle-free plug-and-play retrofitting process if your existing ballast is compatible. If not, bypassing is also quick and easy.

### DIRECT INSTALLATION – TYPE A

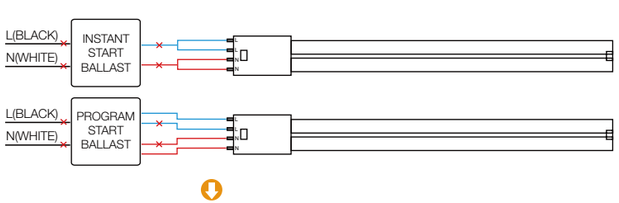
Easy to install - Plug and play
Compatible with instant / program start electronic ballasts




### BYPASS INSTALLATION – TYPE B

Built-in universal driver – operate directly on 120-27V line voltage

Step 1. Cut all wires connected to the ballast, remove the ballast




Step 2. Rewire the fixture according to the wiring configuration






| 8.5W | 10W | 14W | 15W | 19W/22W |
|---|---|---|---|---|
| Replaces 18W | Replaces 24W | Replaces 36W | Replaces 40W | Replaces 50W/55W |
| 1,000lm | 1,250lm | 2,000lm | 2,200lm | 2,800lm / 3,350lm |
| 118 LPW | 125 LPW | 143 LPW | 147 LPW | 147 LPW / 152 LPW |

## Long Lifetime - Warranty Protected

These lamps are designed for an L70 rated lifetime of 50,000 hours, ensuring long-lasting brightness with minimal degradation. Backed by a standard 5-year warranty, you can trust in their durability, For even greater peace of mind, opt for the extended 10-year warranty.

50,000 hrs

5 YR WARRANTY

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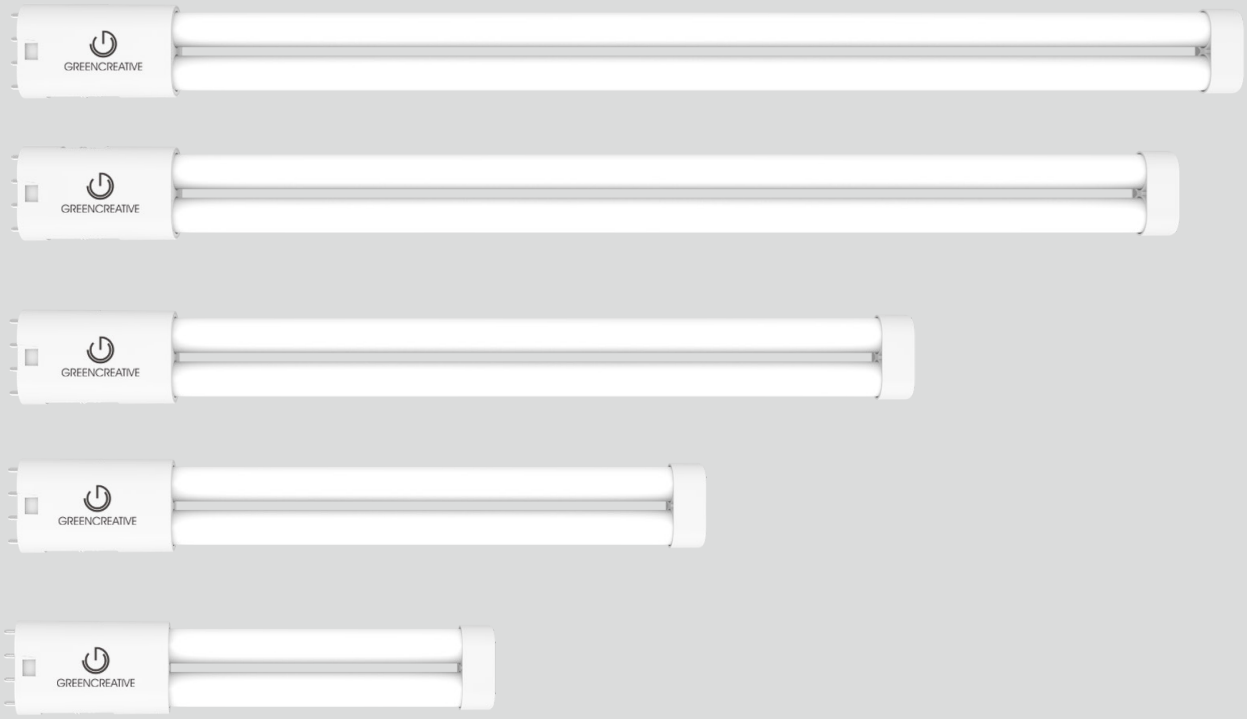
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**Your Partner For Professional Lighting Solutions**




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