

LINEAR SERIES - LED PL Lamps



Make the switch to **PLT** LINEAR Series LED PL Lamps. This LED PL offers the highest versatility for an easy and safe energy-saving retrofit solution for fluorescent lamps. The high-performing light engine is shatter resistant with a full polycarbonate lens and backed by 50,000 hours of rated lifespan.

FEATURES & BENEFITS

- Easy Installation - Direct Plug & Play or Retrofit Bypass
- Compatible with Electronic Instant or Rapid-Start Ballasts
- G24q (4-pin), G24d (2-pin), or GU-24 Base
- UL Listed for Direct Fluorescent Lamp Replacement
- 120° Wide Light Distribution
- High Efficacy with up to 65% Energy Savings
- Environmentally Friendly: Mercury and Lead Free
- Instant ON with No Flicker
- 5-Year Warranty
- Suitable for Use in Damp Locations

APPLICATIONS

- Office Lighting
- School Lighting
- Warehouse Lighting
- Industrial Facilities
- Parking Garages

Distribution Partner:

Ordering Information

| Model Number | Lamp Type | Base | Watts / Replaced | Lumens | CCT | MOL | Light Distribution | Certification | Warranty |
|--------------|-------------|------|------------------|--------|-------|-------|--------------------|---------------|----------|
| LPOH80035K1 | Plug-n-Play | G24q | 8.5W / 26W | 800 lm | 3500K | 7.25" | 120° | UL | 5-Years |
| LPOH80041K1 | Plug-n-Play | G24q | 8.5W / 26W | 800 lm | 4100K | 7.25" | 120° | UL | 5-Years |
| LPOH80050K1 | Plug-n-Play | G24q | 8.5W / 26W | 800 lm | 5000K | 7.25" | 120° | UL | 5-Years |
| LPOH80035BP1 | Bypass | G24d | 8.5W / 26W | 800 lm | 3500K | 7.25" | 120° | UL | 5-Years |
| LPOH80041BP1 | Bypass | G24d | 8.5W / 26W | 800 lm | 4100K | 7.25" | 120° | UL | 5-Years |
| LPOH80050BP1 | Bypass | G24d | 8.5W / 26W | 800 lm | 5000K | 7.25" | 120° | UL | 5-Years |
| LPOH80035GU1 | Bypass | GU24 | 8.5W / 26W | 800 lm | 3500K | 7.0" | 120° | UL | 5-Years |
| LPOH80041GU1 | Bypass | GU24 | 8.5W / 26W | 800 lm | 4100K | 7.0" | 120° | UL | 5-Years |
| LPOH80050GU1 | Bypass | GU24 | 8.5W / 26W | 800 lm | 5000K | 7.0" | 120° | UL | 5-Years |