

## LED PL RETROFIT LAMPS

### PL SERIES



### PRODUCT DESCRIPTION:

The five- and seven-watt LED PL Lamps are available in GU24, E26 as well as GX23 and G24q pin base options to replace inefficient 13- and 18-watt compact fluorescents lamps (CFLs). The LED PL lamps ensure a long 50,000-hour lifetime, and deliver an 80 CRI with uniform consistency compared to CFLs. The lamps operate on a 120-277 volt system to easily retrofit into a variety of residential applications, including recessed cans, sconces, and ceiling fixtures.

### FEATURES:

- Universal voltage: 120V-277V applications
- Output ranges from 450 - 700 lumens
- Color Rendering Index (CRI):  $\geq 82$
- 50,000 hour life
- High power factor:  $\geq .90$
- Rotatable 270°
- Simple ballast bypass ensures maintenance-free operation
- Instant on
- Non dimmable
- Not suitable for totally enclosed luminaires
- Five year limited warranty

#### MODEL SELECTION (Full list of order codes on pg. 2 & 3)

Typical order example: 7PLG24QLED41

	PL		
WATTAGE	FAMILY	BASE	COLOR TEMPERATURE (CCT)
5= 5 watts 7= 7 watts	PL	<b>GX23LED=</b> GX23 2-pin <b>G24QLED=</b> G24q 4-pin <b>GULED=</b> GU24 twist & lock <b>E26LED=</b> E26 screw base	<b>27=</b> 2700K <b>30=</b> 3000K <b>35=</b> 3500K <b>41=</b> 4100K <b>50=</b> 5000K

### SPECIFICATIONS:

ITEM	SPECIFICATION	5 WATTS - DETAILS					7 WATTS - DETAILS				
<b>GENERAL PERFORMANCE</b>	Color Temperature	2700K	3000K	3500K	4100K	5000K	2700K	3000K	3500K	4100K	5000K
	Lumens Delivered (lm)	450	450	500	500	500	600	600	700	700	700
	Efficacy (lm/w)	90	90	100	100	100	86	86	100	100	100
	Lumen Maintenance (L70)	50,000 hours									
<b>ELECTRICAL</b>	Power Factor	≥.90									
	Input Voltage	120V-277V									
<b>PHYSICAL</b>	Operating Temperature	-4° F to 113° F									
<b>APPLICATION</b>	Environment	Dry									
	Warranty	5 Year									

### ORDERING\*:

ORDER CODE	WATTAGE	MODEL	EQUIVALENCY	OUTPUT (LUMENS)	DIMENSIONS	CCT
<b>GX23 BASE (2-PIN)</b>						
73893	5	5PLGX23LED27	13W CFL	450	5.79" x 1.10"	2700K
73894	5	5PLGX23LED35	13W CFL	450	5.79" x 1.10"	3500K
73895	5	5PLGX23LED41	13W CFL	500	5.79" x 1.10"	4100K
73896	5	5PLGX23LED50	13W CFL	500	5.79" x 1.10"	5000K
73897	7	7PLGX23LED27	18W CFL	600	6.75" x 1.38"	2700K
73898	7	7PLGX23LED35	18W CFL	700	6.75" x 1.38"	3500K
73899	7	7PLGX23LED41	18W CFL	700	6.75" x 1.38"	4100K
73900	7	7PLGX23LED50	18W CFL	700	6.75" x 1.38"	5000K
<b>G24Q BASE (4-PIN)</b>						
73901	5	5PLG24QLED27	13W CFL	450	5.50" x 1.10"	2700K
73955	5	5PLG24QLED30	13W CFL	450	5.50" x 1.10"	3000K
73902	5	5PLG24QLED35	13W CFL	500	5.50" x 1.10"	3500K
73903	5	5PLG24QLED41	13W CFL	500	5.50" x 1.10"	4100K
73904	5	5PLG24QLED50	13W CFL	500	5.50" x 1.10"	5000K
73905	7	7PLG24QLED27	18W CFL	600	6.50" x 1.38"	2700K
73956	7	7PLG24QLED30	18W CFL	600	6.50" x 1.38"	3000K
73906	7	7PLG24QLED35	18W CFL	700	6.50" x 1.38"	3500K
73907	7	7PLG24QLED41	18W CFL	700	6.50" x 1.38"	4100K
73908	7	7PLG24QLED50	18W CFL	700	6.50" x 1.38"	5000K
<b>GU24 BASE</b>						
73909	5	5PLGU24LED27	13W CFL	450	5.38" x 1.10"	2700K
73957	5	5PLGU24LED30	13W CFL	450	5.38" x 1.10"	3000K
73911	5	5PLGU24LED41	13W CFL	500	5.38" x 1.10"	4100K
73913	7	7PLGU24LED27	18W CFL	600	6.40" x 1.38"	2700K
73958	7	7PLGU24LED30	18W CFL	600	6.40" x 1.38"	3000K
73915	7	7PLGU24LED41	18W CFL	700	6.40" x 1.38"	4100K

\*Please contact your MaxLite representative to order products that don't have order codes listed here.  
Lighting layouts and spacing criteria available upon request



# LED PL RETROFIT LAMPS

## PL SERIES

### ORDERING\*:

ORDER CODE	WATTAGE	MODEL	EQUIVALENCY	OUTPUT (LUMENS)	DIMENSIONS	CCT
<b>E26 BASE</b>						
73959	5	5PLE26LED27	13W CFL	450	5.88" x 1.10"	2700K
73960	5	5PLE26LED30	13W CFL	450	5.88" x 1.10"	3000K
73961	7	7PLE26LED27	18W CFL	600	6.88" x 1.38"	2700K
73962	7	7PLE26LED30	18W CFL	600	6.88" x 1.38"	3000K

\*Please contact your MaxLite representative to order products that don't have order codes listed here.  
Lighting layouts and spacing criteria available upon request