

## Eagle Series PL REPLACEMENTS

CLD-AL-PLR-9W or CLD-AL-PLR-11W



Designed to retrofit existing fluorescent recessed can lighting installations, thereby reducing maintenance and energy expenditures. The PL Replacement is available in a number of wattages.

Applications:

Commercial, retail displays, hotel, motel and resort applications and as an energy saving light source for new fixtures and installations.

### Save Money on Energy, Maintenance & Cooling with CooLED Products!

- Fast Return on Investment
- Easy Installation
- Extended Life
- High Brightness
- Instant On
- High Shock & Vibration Resistance
- No Buzzing / No Flickering
- No Mercury / Lead Hazard
- Environmentally Friendly

### Main Technical Parameters

#### CLD-AL-PLR-9 Watt

Input Voltage	110-277VAC		
Frequency	50-60Hz		
Color	Warm white	Natural white	Cool white
Color Temp. (Typical)	3000K	4200K	6500K
Luminous(Typical)	840 lm	920 lm	1000 lm
Efficacy(Typical)	93.33 lm/w	102.22 lm/w	111.11 lm/w
Color Rendering Index	75-85	75-85	75-85
Base Type	G23/G24/E27		
Power Factor	>0.92		
Life Time	>50000hrs		
Housing Material	Pure Aluminum		
Beam Angle	270°		

#### CLD-AL-PLR-11Watt

Input Voltage	110-277VAC		
Frequency	50-60Hz		
Color	Warm white	Natural white	Cool white
Color Temp. (Typical)	3000K	4200K	6500K
Luminous(Typical)	1050 lm	1150 lm	1260 lm
Efficacy(Typical)	95.45 lm/w	113.22 lm/w	124.83 lm/w
Color Rendering Index	75-85	75-85	75-85
Base Type	G23/G24/E27		
Power Factor	>0.92		
Life Time	>50000hrs		
Beam Angle	270°		

