

# PLL LED Lamp - Ballast Bypass



## Specifications

<b>Base</b>	2G11
<b>Color</b>	30K, 35K, 40K, 50K
<b>Wattage</b>	17W
<b>Efficacy</b>	125lm/w
<b>Length</b>	22"
<b>Input Voltage</b>	110V-277V
<b>Operating Temp.</b>	-4°F-120°F
<b>Power Factor</b>	0.9
<b>Dimmable</b>	Non-dimmable
<b>Light Output</b>	30K/35K: 2100lm 40K/50K: 2200lm
<b>Rated Life</b>	up to 50,000 hours
<b>Warranty</b>	5-year warranty

## Features

- Ballast bypass (Type B)
- Target Replacement Lamps: FT40W/2G11
- Efficacy: 125 lm/w
- Energy efficient
- Cost-effective
- 5-year warranty

### Product Compliance & Certifications:

- UL certified

## Description

Aleddra's PLL LED lamp is designed for replacing 2-ft 40W PLL lamp (2G11 base) that is used pre-dominantly with 2x2 troffer fixtures. This retrofit lamp avoids the costly fixture upgrade, saves 57.5% on lighting energy consumption from the start, and removes ballast maintenance costs once and for all for the end user. The PLL lamp is UL certified and comes with 5-year warranty.

## Ordering Information

Product #	Length	Base	Lumen	Wattage	Color
APLL-23W-2800-BP-30K	22"	2G11	2100	17W	3000K
APLL-23W-2800-BP-35K	22"	2G11	2100	17W	3500K
APLL-23W-2800-BP-40K	22"	2G11	2200	17W	4000K
APLL-23W-2800-BP-50K	22"	2G11	2200	17W	5000K