

## LED Lamps

### Linear LED Plug-In Series

- Type A and Type B Wiring Options
- 120-277V
- 3000K, 3500K and 4000K CCT Options
- >83 CRI
- Coated Glass Construction
- -20°C to 40°C (-4°F to 104°F)

### Specifications

#### Description

The linear LED Plug-in, available in either LineConnect or QuickConnect, is an efficient, long lasting replacement for traditional fluorescent lamps.

#### Construction

- Glass Tube
- PET Film Coating
- PC End Cap

#### Installation

- QuickConnect Type A
  - Plug & Play Ballast Compatible installation
  - Check Ballast Compatibility Chart for compatible ballast
- LineConnect Type B
  - Single-Ended Power
  - Removes Need for Ballast with Direct Wire



ProLED





## Linear LED Plug-In Series

### Product Description

#### Ordering Logic

Series	CRI / CCT	Wiring	Lamp Type
<b>PLL17</b> 17W <sup>1</sup> <b>PLL13</b> 13W <sup>2</sup>	<b>830</b> 80 CRI 3000K <b>835</b> 80 CRI 3500K <b>840</b> 80 CRI 4000K	<b>BYP</b> LineConnect Bypass <b>DIR</b> QuickConnect Plug&Play	LED LED Lamp

Notes: 1. 17W lamp only available in LineConnect Bypass configuration  
 2. 13W lamp only available in QuickConnect Plug&Play configuration

### Specifications

Product Specifications Table

Bare Lamp Wattage	13W			17W		
	Type A			Type B		
Wiring	Type A			Type B		
CCT	3000K	3500K	4000K	3000K	3500K	4000K
Initial Lumens	2050	2150	2100	2050	2150	2200
Input Voltage	120-277V					
Power Factor	>0.9					
Beam Angle	120°					
L70 Lifetime	50,000					
Base	2G11					
Dimmable	No					
CRI	>80					
Construction	Frosted Glass (Plastic Film)					
Warranty	5 years Standard					
Environment	UL Damp Location, Enclosed Fixtures					
Ambient Temp Rating	-20°C to 40°C (- 4°F - 104°F)					
Length	21.5"			21.5"		

### Ordering Information

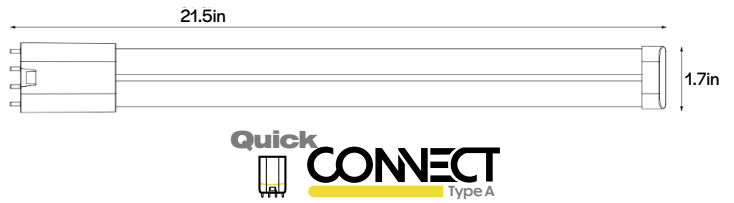
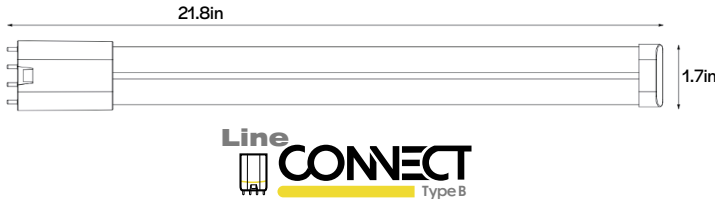
Watt	Base	Product #	Product Code	Voltage	CCT	CRI	Lumens	Useful Life	Beam Spread	Pkg. Qty	MOL	PF	DLC	Efficacy	Equivalent wattage
13	2G11	82352	PLL13-830-DIR-LED	120-277V	3000	>80	2050	50,000	120°	25	21.8"	>.9	Yes	121	40
13	2G11	82353	PLL13-835-DIR-LED		3500		2050							124	
13	2G11	82354	PLL13-840-DIR-LED		4000		2100							124	
17	2G11	82349	PLL17-830-BYP-LED		3000		2050							121	
17	2G11	82350	PLL17-835-BYP-LED		3500		2150							124	
17	2G11	82351	PLL17-840-BYP-LED		4000		2200							124	

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## Linear LED Plug-In Series

### Dimensions



### Type B Bypass Wiring

