

SureFit® PL Convertible (PLC) Lamp



Features

- 50% energy saving and 75% maintenance reduction
- Cost-effective
- Rated for enclosed fixture
- Adjustable beam angle up to 90 degree
- Extensible arm for adjusting lamp position in the fixture
- Ballast-compatible and line voltage friendly
- Can be installed horizontally or vertically with the same beam spread as traditional lamps
- Rated 50,000 hours lifetime

Specifications

Wattage	6W, 9W
Socket Type	G24Q (4-pin), GX23-2
Color	3000K, 4000K, 5000K
CRI	> 80
Input Voltage	120V-277V
Light Output	6W: 700lm, 9W: 1000lm
Operating Temp.	-20°F to 122°F
Size (D x H)	6W: 2.55"x5.5" 9W: 2.55"x5.5"
Warranty	5-year / 50,000 hours

Product Compliance & Certifications:

- UL and cUL Type A/Type B listed (OOLV/OOLV7.E479597)
- UL and cUL classified (IFAR/IFAR7.E325073)
- IES Progress Report 2019 Selection

Description

Aleddra's new SureFit® PLC lamps are long-lasting and energy efficient replacements for PL lamps with 4-pin G24Q and GX23-2 bases without any fixture re-wiring. Unlike other LED PL lamps on the market today, this revolutionary lamp can be installed either vertically or horizontally. With the adjustable 90° angle and adjustable arm, it provides easy adjustment for different lighting direction and allows you to set the location of the top light. Great for general purpose and task lighting for residential or commercial applications.

Ordering Information

Model #	Socket	Lumen	Wattage	Replace PL Wattage	Color
APLC18-D-6-830-G24Q	G24Q	700lm	6W	18W	3000K
APLC18-D-6-840-G24Q	G24Q	700lm	6W	18W	4000K
APLC18-D-6-850-G24Q	G24Q	700lm	6W	18W	5000K
APLC18-D-6-830-GX23-2	GX23-2	700lm	6W	18W	3000K
APLC18-D-6-840-GX23-2	GX23-2	700lm	6W	18W	4000K
APLC18-D-6-850-GX23-2	GX23-2	700lm	6W	18W	5000K
APLC26-D-9-830-G24Q	G24Q	1000lm	9W	26W	3000K
APLC26-D-9-840-G24Q	G24Q	1000lm	9W	26W	4000K
APLC26-D-9-850-G24Q	G24Q	1000lm	9W	26W	5000K
APLC26-D-9-830-GX23-2	GX23-2	1000lm	9W	26W	3000K
APLC26-D-9-840-GX23-2	GX23-2	1000lm	9W	26W	4000K
APLC26-D-9-850-GX23-2	GX23-2	1000lm	9W	26W	5000K