

3CCT Color Selectable PL Lamp (Type B) ALEDDRA



3CCT Color Selectable
(35K, 40K, and 50K)

Specifications

Wattage	8W, 12W, or 15W
Input Voltage	AC 100-277V
Base	G24Q
Efficacy	100 lm/w
Color Selectable	3500K/4000K/5000K
CRI	>80
Dimming	Triac dimming on 110V
Beam Angle	360°
Operating Temp.	-20°F ~ 122°F
Rated Life	> 50,000 hours
Warranty	3-year

Ordering Information

Product #	Wattage	Light Output	Replacing CFL Wattage
CH-CORN-8W-3CCT (G24Q)	8W	800lm	13W
CH-CORN-12W-3CCT (G24Q)	12W	1200lm	26W
CH-CORN-15W-3CCT (G24Q)	15W	1500lm	32W

* This lamp cannot be used with ballast.

Features

- 50% energy saving and 75% maintenance reduction
- Cost-effective
- Rated for enclosed fixture
- Wire directly to line voltage without need for an external driver or ballast
- Can be installed horizontally or vertically with the same beam spread as traditional lamps

Product Compliance & Certifications:

- UL Listed

Description

Aleddra's LED PL Replacement Lamp offers the first 3CCT LED PL lamp with 100 lm/w efficacy. Unlike other LED PL lamps on the market today, this revolutionary lamp can be installed either vertically or horizontally with the same beam spread as traditional lamps. With its 3CCT color selectable feature, end-users can choose from 3500K, 4000K, or 5000K, providing versatility to suit various environments. Additionally, it is compatible with 110V Triac dimmers, enhancing flexibility for end-users.

Size:

8W
H: 4.6"
A: 1-3/8" B: 1 3/8"

12W
H - 5.86"
A: 1 3/8" B: 1 3/8"

15W
H - 6.65"
A: 1 3/8" B: 1 3/8"

