

DUAL POSITION LED PL

CCT SELECTABLE PIN-BASE LAMPS



**90° ROTATABLE & LOCKABLE
HEAD & END-CAP**

**EXTENDABLE BASE FOR
HORIZONTAL APPLICATIONS**

**COMPATIBLE WITH DIRECT
BALLAST & BYPASS**

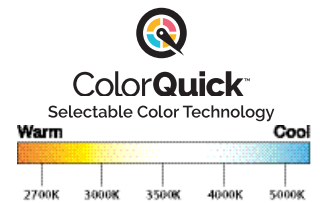
**5 CCT SELECTABLE
2700K | 3000K | 3500K
4000K | 5000K**

BUILT-IN THERMAL FUSE

**50,000 HOUR
FUNCTIONAL LIFE**

SUGGESTED APPLICATIONS

Airports, Offices, Schools,
Commercial High Ceilings



The perfect blend of flexibility, functionality, and innovation. With both 2 pin and 4 pin configurations available, these lamps operate at 120/277V and boast five-CCT selectability, enabling you to choose from a range of color temperatures (27000K/3000K/3500K/4000K/5000K) for your installation needs.

Designed with versatility in mind, the lamps feature a 90° rotatable head that allows you to direct light as required, whether in horizontal or vertical format. They also extend lengthwise, making them ideal for centering illumination in commercial horizontal downlighting applications.

Dual mode capable, these lamps are compatible with both ballast and ballast bypass configurations. Choose the SATCO®|NUVO® Dual Position CCT Selectable PL Lamps for an innovative, flexible, and efficient lighting solution.

GENERAL SPECIFICATIONS

Input Voltage: 120/277V

Efficacy: up to 122 LPW

CRI: 82

Dimmable: Yes (w/compatible ballasts)

Functional Life: 50,000 Hours

Location Rating: Damp

Ambient Operating Temperature:

-20°C (-4°F) to +45°C (+113°F)

ITEM SPECIFICATIONS / ORDER INFO

Item	Watts	Lumens	CFL Equivalent	Base
S21410	9W	1100lm	26W	G24Q
S21411	9W	1100lm	26W	G24D
S21412	16W	1850lm	42W	G24Q

