

Plug-In**Sunlite 13 Watt PLD 4-Pin Double U-Shaped Twin Tube, G24Q-1 Base, Daylight**

PLD 4-Pin Double U-Shaped Twin Tube

DESCRIPTION:

Sunlite compact fluorescent plug-in lamps are available in a wide range of sizes, wattages, color temperatures and pin configurations. This Sunlite 13 watt compact fluorescent PLD 4-Pin plug-in light bulb offers a light output of 780 lumens and a color accuracy of 80 CRI . It has an average lamp life of 10,000 hours. The 6500K color temperature produces a daylight light. This lamp fits a G24Q-1 socket. Make sure the base precisely matches your fixtures socket as this lamp will only work with the specific external electronic ballast it is a designed for.

FEATURES:

- 13-Watt, 780 Lumens, 80 CRI
- 10000 Hour Average Lamp Life
- G24Q-1 4-Pin Base
- 6500K Color Temperature, Daylight Color
- PLD13/E/SP65K



SPECIFICATIONS:

General Characteristics

Bulb Shape	PLD 4-Pin
Average Rated Hours	10000
Base	4-Pin (G24q1)
Average Life Span Years	9
Material	Plastic

Electrical Characteristics

Watts	13
Volts	120

Light Characteristics

Lumens Brightness	780
Color Rendering Index CRI	80
Emitted Color	Daylight
Color Temperature Kelvin	6500K

Product Dimensions

MOL (in)	5.20
Diameter (in)	0.47
Item Dimension (in)	(W) 1.34 (H) 5.28 (D) 1.34
Item Weight (lb)	0.090
Package Dimension (in)	(W) 1.4 (H) 5.4 (D) 1.5
Package Weight (lb)	0.100

Product Data

Case Unit Rate	10
Pack Size	1
Item UPC	653703601229