

PLD13/SP41K 25PK 4100K SUNLITE



Sunlite 13 Watt PLD 2-Pin Double U-Shaped Twin Tube, GX23-2 Base, Cool White

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 2-Pin plug-in light bulb offers a light output of 660 lumens and a color accuracy of 80 CRI . It has an average lamp life of 10,000 hours. The 4100K color temperature produces a cool white light. This lamp fits a GX23-2 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.

- 13-Watt, 660 Lumens, 80 CRI
- 10000 Hour Average Lamp Life
- GX23 2-Pin Base
- 4100K Color Temperature, Cool White Color
- PLD13/SP41K

General Characteristics

Bulb	PLD 2-Pin
Lamp Type	PLD 2-Pin Double U-Shaped Twin T
Lamp Life Hours	10,000 Hours
Base	GX23-2
Lumens Per Watt (LPW)	50.77
Life (based on 3hr/day)	9.1 Years
Estimated Energy Cost	\$1.57 per Year

Electrical Characteristics

Watts	13
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Light Characteristics

Brightness	660 Lumens
Color Accuracy (CRI)	80
Light Appearance	Cool White
Color Temperature	4100K

Product Dimensions

MOL (in)	4.661"
Diameter (in)	1.326"
Item Dimensions (in)	(W) 1.33 (H) 4.66 (D) 1.33
Package Dimensions (in)	(W) 1.40 (H) 5.00 (D) 1.40

Product Data

Item Number	60150-SU
Case Quantity	25
Barcode on SKU	653703601502
Barcode on Case	10653703601509
Brand	SUNLITE
Description	PLD13/SP41K

