

Bi-Pin

Sunlite 03299-SU Q50/FR/GY6/12V
Halogen 20-Watt Single Ended T3.5 Light
Bulb, 12 Volt, GY6.35 (Bi-Pin) Base,
Frost, 850 Lumen, 2000 Hour Life Span,1
Pack 3200K - Warm White
Single Ended T3.5

DESCRIPTION:

Sunlite Halogen Bulbs put out more lumens per watt (LPW) than standard incandescent bulbs. These 50-watt, 12-volt lamps feature a GY6.35 bi-pin base. Perfect for both indoor and outdoor applications. Use in chandeliers, track lighting, pendants, portable lamps, wall sconces, showcase displays, landscape lighting, and more.

FEATURES:

- **HALOGEN LAMPS** - These UV protected 50-watt 12-volt halogen bulbs produce more lumens per watt (LPW) than standard incandescent bulbs.
- **GY6.35 BASE** - These frost lamps feature a GY6.35 (bi-pin) base that works with a variety of applications. Each bulb measures 0.487 inches in diameter and 1.71 inches in overall height.
- **DIMMABLE** - Fully dimmable when installed in a fixture with dimming control. Bright white, 850 lumen output.
- **LONG LIFE** - With a 2000 hour life span these bulbs will last 1.8 years (based on 3 hours per day use).
- **INDOOR AND OUTDOOR USE** - These bulbs are perfect for both indoor and outdoor applications. Use in chandeliers, track lighting, pendants, portable lamps, wall sconces, showcase displays, landscape lighting, and more.



SPECIFICATIONS:

General Characteristics

Bulb Shape	Bi-Pin
Average Rated Hours	2000
Finish	Frost
Base	2-Pin Glass (GY6.35)
Average Life Span Years	2

Electrical Characteristics

Watts	50
Volts	12

Light Characteristics

Lumens Brightness	850
Color Rendering Index CRI	100
Coating	UV Protected
Emitted Color	Bright White
Color Temperature Kelvin	3200K

Additional Features

Title 20	Lawful for sale in California
Mercury Free	Yes

Product Dimensions

MOL (in)	1.71
Light Center Length	0.43
Diameter (in)	0.487"
Item Dimension (in)	(W) 0.49 (H) 1.71 (D) 0.49
Package Dimension (in)	(W) 0.88 (H) 2.63 (D) 0.88
Package Weight (lb)	0.020

Product Data

Case Unit Rate	12
Pack Size	1
Item UPC	653703032993

