

Item: 49142-SU

# LFX/VF/36"/36W/BN/E/40K LED VANITY OPAL ACRYL FIX



**Fixture Life Hours** 50000 Hours Material Aluminum & Plastic Bulb Integrated LED **Finish** Brushed Nickel

Lumens Per Watt (LPW) 85.00 Life (based on 3hr/day) 45.7

Estimated Energy Cost \$4.34 per Year

Safety Rating UL Listed - Damp Location

Energy Star True Dimmable True

## Fixture Characteristics

Collection Bath Vanity Traditional Style Shape Bathroom **Number of Lights** 1 - Light Wall Mounting Use Location Indoor

## **Electrical Characteristics**

Watts 36 **Volts** 120 LED Chip Manufacturer 2835 Number of LEDs 96 **Power Factor** 0.9 -18° to 60° Operating Temperature

# **Light Characteristics**

**Brightness** 3060 Lumens 80 Color Accuracy (CRI)

Cool White Light Appearance **Color Temperature** 4000K Beam Angle 140°

# **Product Dimensions**

Item Dimensions (in) (W) 5.00 (H) 5.40 (D) 36.70 Package Dimensions (in) (W) 6.80 (H) 7.00 (D) 38.82

36"

### **Product Data**

Size

Item Number 49142-SU

Case Quantity

Barcode on SKU 653703491424 Barcode on Case 10653703491421

**Brand SUNLITE** 

Description LFX/VF/36"/36W/BN/E/40K

2284715 Energy Star File Number



# Sunlite 49142-SU LED Half-Cylinder Vanity Light Fixture 36" Dimmable Cool White, Brushed Nickel Finish

- o EMITS AN AMBIENT WARM GLOW: With a color temperature of 40K the light emits a cool white glow. generating a flattering & inviting atmosphere. It provides 3060 lumens of light which reaches full brightness instantly.
- o DECORATIVE FIXTURE: Understated and clean, the fixture will add modern flair to any bathroom or vanity.
- LOW ENERGY & COST EFFECIVE: The fixture uses only 36 Watts of energy, saving a significant amount on your energy bill. The LED fixture costs only 4.34 per year to operate (based on a 3-hour day) & is comparable to four 60W incandescents (A19 replacement)
- LONG LIFE: The LED fixture has an operational lifetime expectation of up to 50,000 hours before needing to be replaced. That's 45.7 years of use! (based on a 3-hour day)
- MEETS HIGHEST SAFETY STANDARDS: Energy-star and UL listed for damp locations. Dimmable to create different atmospheres as needed.







