

Sunlite 87707 LED 6-Inch Round Recessed Slim Downlight Fixture, 12W (75W=), 950 Lmns, Color Selectable 27K/30K/35K/40K/50K, 90 CRI, Energy Star, ETL Listed, White, For Residential & Commercial Use

Slim

DESCRIPTION:

This 6-inch LED Recessed Slim Downlight from Sunlite features innovative technology that allows you to choose the color temperature at the time of installation. Selectable 27K/30K/35K/40K/50K color, depending on your preference. using a switch located on the back of the fixture. Its slim feature allows them to be installed in limited clearance areas. Use for new installations or as a replacement for existing recessed lighting. LED technology means 35,000 hours of maintenance-free service. No ladders to climb or difficult-toreach bulbs to replace. Comparable output to a 75-watt bulb while only using 12 watts of electricity. Estimated annual energy costs of \$1.45 (Based on 3 Hrs/Day at \$0.11/kWh). Installing these Energy Star Certified fixtures may qualify you for state or local energy rebates. Built-in long-life LED technology means 35,000 hours of maintenance-free service. No ladders to climb or difficult-to-reach bulbs to replace. This fixture is ETL Listed for Wet Location Installation. Good for commercial or residential installations. Suitable for entryways, bedrooms, kitchens, hallways, bathrooms, and more.

FEATURES:

- ULTRA SLIM DESIGN Shallow depth makes for easier installation, especially in low-clearance applications. No housing is required. Use these 6-Inch round fixtures for new facilities or as a replacement for existing recessed lighting.
- COLOR TEMPERATURE SELECTABLE This dimmable fixture put out a bright 950 lumen and allow you to choose the color temperature at the time of installation. Selectable 27K/30K/35K/40K/50K color, depending on your preference, using a switch located on the back of the fixture.
- DIMMABLE LED Fixture can be dimmed (100%-10%) when installed with an LED compatible dimmer. Output is a bright 950 lumens (75 watt equivalent) while only using 12W of electricity. Instant on with no flickering or buzzing like fluorescent bulbs. High color rendering at 90 CRI.
- ENERGY EFFICIENT & LONG LIFE LED technology means 35,000 hours of maintenance-free service. No ladders to climb or difficult-to-reach bulbs to replace. Comparable output to a 75-watt bulb while only using 12 watts of electricity. Estimated annual energy costs of \$1.45 (Based on 3 Hrs/Day at \$0.11/kWh) Installing these Energy Star Certified fixtures may qualify you for state or local energy rebates. Built-in long-life LED technology means 35,000 hours of maintenance-free service. No ladders to





SPECIFICATIONS:

General Characteristics

Average Rated Hours **Finish**

Average Life Span Years

Dimmable Dimming Type

Dimming Percentage

Material Lens Material Lens Finish

Electrical Characteristics

Watts 12 120 **Volts** Equivalent Wattage 75 LED Chip Manufacturer 2835 Power Factor 0.9

-4°F - 104°F **Temperature**

35000

White

32

Yes

Forward Phase (Triac or

Incandescent)

Aluminum & PC

Polycarbonate

CCT Selectable

27K/30K/35K/40K/50K

10-100%

White

Light Characteristics

950 Lumens Brightness Color Rendering Index CRI 90

Emitted Color

Color Temperature Kelvin

110° Beam Angle Flicker <30%

Fixture Characteristics

Shape Round **Number of Lights** 1

Recessed Mounting

IC Rating Yes **LED** Fixture Technology Use Location Indoor

Additional Features

Safety Rating Mark ETL Listed - Wet Location

Yes **Energy Star Energy Star Number** 2397275 Mercury Free Yes

Product Dimensions

6" Size Item Dimension (in) (W) 6.81 (H) 1.02 (D) 6.81 (W) 7 (H) 7 (D) 2.5 Package Dimension (in) Package Weight (lb) Cord Length 12

Product Data

Case Unit Rate 6 Pack Size 1 Item UPC 653703877075 Warranty Years 5



ACCESSORIES:

Catalog # 50107-SU TRIM/SDL/6R/BN

Catalog # 50121-SU TRIM/SDL/6R/BK

Catalog # 88154-SU LED