

Sunlite 88681-SU Tunable LED Classic Lantern Style Outdoor Fixture, 12 Watts (75W Equivalent), 800 Lumens, Built-in Photocell, Color Temperature Tunable 3000K/4000K/5000K

DESCRIPTION:

Add a classic touch to any home or business with this Sunlite Tunable LED Wall Fixture. The classic lantern style design with black metal frame holds an opaque white polycarbonate lens. This tunable fixture features innovative technology that allows you to choose the color temperature at the time of installation. Select 3000K Warm White, 4000K Cool White, or 5000K Super White depending on your preference using a switch located on the back. Built-in photocell for automatic dusk-to-dawn operation. With energy efficient LEDs this a no maintenance lighting solution for residential or commercial use. Long 50,000 hour lifespan for years of maintenance-free service. Output is a bright 800 lumens (75 watt equivalent) while only using 12 watts of electricity. Estimated annual energy costs are \$1.45 based on 3hrs/day at \$0.11/KwH. Fixture measures 7.75 in wide, 9.75 in high, and 4.08 in deep. ETL Listed for wet location installation. IP42 Rated.

FEATURES:

- CLASSIC LANTERN STYLE Add a classic touch to any home or business with this Sunlite Tunable LED Wall Fixture. The classic lantern style design with black metal frame holds an opaque white polycarbonate lens. Output is a bright 800 lumens (75 watt equivalent) while only using 12 watts of electricity.
- COLOR TUNABLE This tunable fixture features innovative technology that allows you to choose the color temperature at the time of installation. Select 3000K Warm White, 4000K Cool White, or 5000K Super White depending on your preference using a switch located on the back.
- BUILT-IN PHOTOCELL Built-in photocell for automatic dusk-to-dawn operation. Includes cap to cover the sensor for manual wall switch operation.
- LONG LIFE SPAN Long 50,000 hour lifespan for years of maintenance-free service. Estimated annual energy costs are \$1.45 based on 3hrs/day at \$0.11/KwH.
- ETL LISTED Tested to meet ETL's strict safety and design standards for wet location installation. IP42 Rated. Fixture measures 7.75 in wide, 9.75 in high, and 4.08 in deep.





SPECIFICATIONS:

General Characteristics

Average Rated Hours

Finish

Average Life Span Years

Ingress Protection

Dimmable

Material

Lens Finish

50000 Black 46

IP42 (1 mm solids, Dripping

water when tilted 15°)

Aluminum & Steel

Frosted

Product Dimensions

Item Dimension (in) Package Dimension (in)

Package Weight (lb)

Product Data

Item UPC

Warranty Years

(W) 7.75 (H) 9.75 (D) 4.08

(W) 11.5 (H) 9.5 (D) 6

0.98

Case Unit Rate

653703886817

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Electrical Characteristics

Watts 12 Volts 120 75 Equivalent Wattage LED Chip Manufacturer DOB **Power Factor** 0.9 **Temperature** 45?

Light Characteristics

Lumens Brightness 800 Color Rendering Index CRI 80

Emitted Color CCT Tunable Color Temperature Kelvin 30K/40K/50K

Beam Angle 120°

Fixture Characteristics

Shape Rectangle **Number of Lights** 1 Wall Mounting **Photo Control** Yes Fixture Technology LED Use Location Outdoor

Additional Features

Safety Rating Mark ETL Listed - Wet Location

Yes Safety Rated For Canada Safety Rated For USA Yes

