

Insteon LED Bulb for Recessed Lights

2674-222 www.insteon.com/led-bulbs

Dimmable, remote-controlled energy-efficient LED light bulbs for PAR38-sized fixtures.



Remote Control

Each Insteon LED Bulb is fully remote controllable; everything from on and off to brightness and scheduling can be had. You can even control these bulbs with your smartphone when used with the Insteon Hub.



Energy Efficient LED

When it comes to illumination, time to brightness, and efficiency, nothing beats modern solid-state LED lighting; that's why we've chosen LED for our Insteon Bulbs.



Dimmable

Flicker-free dimmable LED glory awaits you with Insteon LED Bulbs. We've designed these bulbs to dim from 1% to 100% for a full range of lighting moods.

Features

- Control a light remotely by just replacing a light bulb, turning it on and off and adjusting its brightness
- Energy-saving, 12W LED bulb shines as brightly as a 75W incandescent bulb
- Up to 52,000 hour LED life
- Set schedules, configure scenes and remotely control LED Bulb from your smartphone with the Insteon Hub

General

Available Colors

Product Numbers

UPC Numbers

White

2674-222 US/Canada

• 813922013672 US/Canada

Specifications

Insteon Features

- Insteon Powerline Device
- Insteon Wireless Device
- 915.0 MHz (US/Canada)

Electrical

- <0.4 Watt standby power consumption
- 120VAC, 60Hz, single phase
- E27 Edison Screw Base

Certification & Safety

- FCC ID: SBP26742
- Industry Canada ID: 5202A-26742

Size and Weight

- PAR38 Size Equivalent
- 5.0" H x 4.8" D
- 127mm H x 122mm D
- 6.5 oz (183g)

Temperature & Humidity

- 32° 104° F (0° 40° C) operating temperature
- -4° 158° F (-20° to 70° C) storage temperature
- 0-90% relative humidity, non-condensing

In the Box

- Insteon LED Bulb for Recessed Lights
- Quick Start Guide

Warranty

· 2-year limited warranty

Patents

• Protected under US and Foreign Patents (see www.insteon.com/patents)