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| Catalog Number |
| Notes          |
| Type           |

Contractor Select™

# 4BE/4SE SWW5

## 4" Switchable White LED Retrofit Module

With Juno® E Series LED Retrofit switchable white 4-inch trim modules, upgrading your existing 4-inch recessed fixture is inexpensive and nearly as simple as replacing an incandescent lamp. The 4" recessed LED module is the most economical means to create a well lit environment with exceptional energy efficiency and near zero maintenance. Great for retrofit into existing downlight cans or new construction and remodel applications. The LED module maintains at least 70% light output for 50,000 hours. Trims are ENERGY STAR® certified and can be used to comply with Title 24, JA8 high efficacy light source requirements, T20 certified, Air-loc certified, Wet location listed and includes a 5-year limited warranty.

**FEATURES:**

- 5 switchable white color temperatures to choose from via switch; 2700K, 3000K, 3500K, 4000K, 5000K CCT; 90 CRI
- Dimmable flicker-free dimming from 100% to 10%
- Baffle or smooth trim options with designer color finish trim inserts (sold separately)



| Catalog Number      | UPC          | Description                             | Replaces Up To   | Lumens | Input Watts | CCT         | CRI | Voltage | Finish | Dimming Protocol | Pallet qty. |
|---------------------|--------------|---|------------------|--------|-------------|-------------|-----|---------|--------|------------------|-------------|
| 4BEMW SWW5 90CRI M6 | 194994160519 | 4" Switchable White LED Retrofit Module | 65W Incandescent | 700    | 8.6W        | 2700K-5000K | 90  | 120V    | White  | 100% to 10%      | 672         |
| 4SEMW SWW5 90CRI M6 | 194994160496 | 4" Switchable White LED Retrofit Module | 65W Incandescent | 700    | 8.6W        | 2700K-5000K | 90  | 120V    | White  | 100% to 10%      | 672         |



## Specifications

### LED RETROFIT DOWNLIGHT TRIM:

Aluminum spun reflector with deep regression for reduced glare • Inner reflector cone funnels light through the pressed-in diffused lens • All-in-one design where LED light engine mounts directly to trim for ease of installation into existing 4" or recessed housings with medium base sockets • Provided with retention clips.

### LED LIGHT ENGINE:

LEDs are mounted directly to aluminum housing providing superior thermal management to ensure long life • Switchable white LED color temperature technology offers 2700K, 3000K, 3500K, 4000K, 5000K all in one trim • Accommodates 120 volts DC at 60Hz • Dimmable with most standard incandescent, magnetic low voltage and electronic low voltage dimmers • For a list of compatible dimmers, see [JUNOESERIES-DIM](#).

### OPTICAL SYSTEM:

Diffused lens at end of mixing chamber to provide even light distribution for general illumination • 700L is equivalent to 65W BR30 lamp.

### ELECTRICAL CONNECTIONS:

Trim features quick connect plug installed as standard for installation into LEDT24 housings with mating connector • Trim ships with a medium base socket adapter whip for installation into 4" incandescent housings with medium base sockets.

### DESIGNER COLOR FINISH TRIM INSERTS: (sold separately)

Color Finish Trim inserts are accessory rings that attach to the 4BE/4SE module for a permanent finish. Trim styles include baffle or smooth in the following finishes:

- Black
- Brush Nickel
- Oil-Rubbed Bronze

### LIFE:

Rated for 50,000 hours at 70% lumen maintenance.

### LABELS:

CSA certified to US and Canadian safety standards • ENERGY STAR® certified product • Suitable for wet location • Air-Loc certified in accordance with ASTM E283-2004 • NOM Certified • Can be used to comply with California Title 24 Part 6 High Efficacy LED light Source Requirements • T20 Certified.

### TESTING:

All reports are based on published industry procedures; field performance may differ from laboratory performance.

### WARRANTY:

5-year limited warranty. Complete warranty terms located at: [www.acuitybrands.com/CustomerResources/Terms\\_and\\_conditions.aspx](http://www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx)

**Note:** Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

## Dimensions

