

# BULBRITE®LED

**7" LED DISC LIGHT**

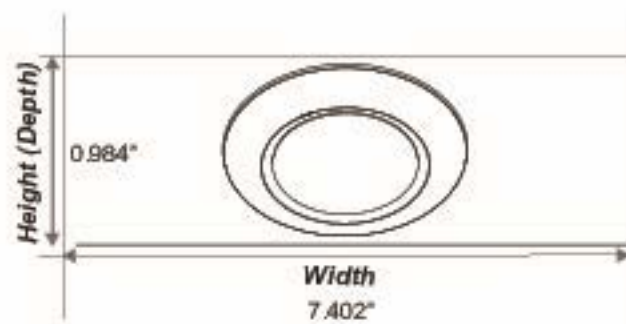
**3000 CCT SOFT WHITE**

**75W HALOGEN REPLACEMENT**

**Item#: 773274, 7732745**

**Ordering Code: LED14DISC/7/930/WHRD/D**

**LED14DISC/7/930/BLRD/D**



Before installation, confirm all parts are in good condition. If any parts are damaged, do not attempt to install. Contact an American Lighting Association (ALA) Certified Relationship Specialist at Bulbrite for help with installation or questions about your kit at 800-528-5555 or [info@bulbrite.com](mailto:info@bulbrite.com).

These instructions are provided for your safety. It is important that the instructions are read carefully and completely before assembling. Please save these instructions, as you may need them at a later date.

**WARNING:** WARNING: RISK OF FIRE OR ELECTRIC SHOCK TO AVOID ELECTRICAL SHOCK DO NOT DISASSEMBLE PRODUCT AS THERE ARE NO SERVICEABLE PARTS INSIDE. LED DISC INSTALLATION REQUIRES KNOWLEDGE OF LUMINAIRE ELECTRICAL SYSTEMS. IF NOT QUALIFIED, DO NOT ATTEMPT INSTALLATION. CONTACT A QUALIFIED ELECTRICIAN.

BE SURE THE ELECTRICITY TO THE FIXTURE YOU ARE WORKING ON IS SHUT OFF BEFORE INSTALLING OR SERVICING. EITHER THE FUSE IS REMOVED OR THE CIRCUIT BREAKER IS TURNED OFF. TO PREVENT WIRING DAMAGE OR ABRASION, DO NOT EXPOSE WIRING TO THE EDGE OF SHEET METAL OR OTHER SHARP OBJECTS. DO NOT MAKE OR ALTER ANY OPEN HOLES IN AN ENCLOSURE OF WIRING OF ELECTRICAL COMPONENTS DURING INSTALLATION. THIS LED DISC MUST BE INSTALLED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND RELEVANT LOCAL CODE SUITABLE FOR WET LOCATIONS. THIS DEVICE IS NOT INTENDED FOR USE WITH EMERGENCY EXITS TO PREVENT EARLY LAMP FAILURE. LAMP SHOULD ONLY BE INSTALLED IN OPERATING ENVIRONMENTS RANGING BETWEEN -20°C and +40°C (-4°F and +104°F). THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:

(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND  
(2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

## NOTE

If you would like to convert a 6" recessed can with this LED Disc light, please keep the included pigtail and contact Bulbrite ([service@bulbrite.com](mailto:service@bulbrite.com)) for the necessary recessed can springs and conversion kit instructions. Request Item #: 773299 Ord. Code: LED7DISC/CAN-SPRINGS



| PARTS INCLUDED |                  |     |
|----------------|------------------|-----|
| Fig.           | Item Description | Qty |
| A              | LED Disc Light   | 1   |
| B              | Mounting Screws  | 2   |
| C              | Wire Nuts        | 3   |
| D              | LED pigtail*     | 1   |

\*For recessed can conversion installation only, discard if not intending to use with a recessed can. Contact Bulbrite for remaining necessary conversion kit components and instructions ([service@bulbrite.com](mailto:service@bulbrite.com)).

This LED Disc Light mounts to a variety of standard ceiling or wall mounted junction boxes.

- 4" round/octagon
- 3-1/2" round old or new construction

Installer must ensure proper fit and mounting as jbox types vary by site.

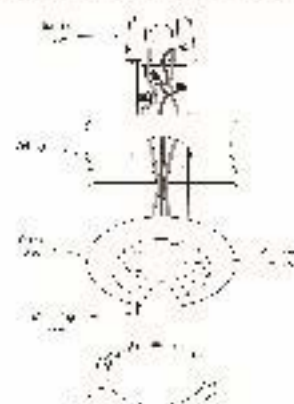


OCTAGON



ROUND

## OVERVIEW OF DISC LIGHT INSTALLATION



## GENERAL INSTRUCTIONS:

- This fixture operates on line voltage (standard household power) of 120 Volts, 60 Hertz.
- Can be used in Wet locations.
- Suitable for Type IC or NON-IC installations.
- Operation temperature ranging between -20°C to +40°C (-4°F to +113°F). Lamp life may be affected outside these temperatures.

800.528.5555

NEW JERSEY | SOUTH CAROLINA | TEXAS

[www.bulbrite.com](http://www.bulbrite.com)