

DESCRIPTION

Energy saving LED recessed trims compatible with most 2" recessed standard housings.

SPECIFICATIONS

Construction:

- White painted die-cast housing

Optics/ LEDs:

- Long life LEDs with up to 50,000 hours at 70% lumen maintenance
- Choice of 3000K (±200), 3500K (±200) or 4000K (±200) color temperature with 82 CRI
- Produces 600 lumens output from luminaire with a CCT of 3000K
- High power, high quality Cree LEDs

Electrical:

- Dimmable with most standard incandescent and low voltage dimmers
- Save 75% compared to incandescent sources
- 120V, 50/60Hz
- CRI ≥ 90
- Trims consume 9W
- Operation temperature of -30°C-40°C (-22°F-104°F)

Installation:

- Compatible with 2" recessed housings
- Two (2) clips provided to secure can to housing on remodel cans
- Trims installed with quick electrical connector and secure to inside of can with integral pressure-fit spring clips

Testing & Compliance:

- Tested in accordance with IESNA LM79 & LM80
- Energy Star Qualified
- cULus Listed for Damp and Wet Locations (not suitable for coastal/salt water area)
- Meets state of California Title 24 requirements

Warranty:

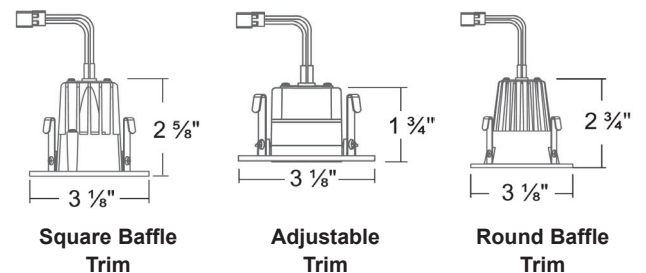
- Five (5) year warranty (terms and conditions apply)

Note: Environment and application will affect actual performance. Typical values and 25°C used for testing. Specifications subject to change without notice.

Model: _____ Date: _____
 Accessories: _____
 Job Name: _____ Type: _____



Dimensions



Ordering Information

SKUs	Description
BLED-2T-BW-SQ-3K	2" LED retrofit trim, square white baffle, 3000K CCT
BLED-2T-GRW-SQ-3K	2" LED retrofit trim, adjustable square with gimbal, 3000K CCT
BLED-2T-GRW-SQ-4K	2" LED retrofit trim, adjustable square with gimbal, 4000K CCT
BLED-2T-BW-3K	2" LED retrofit trim, round white baffle, 3000K CCT
BLED-2T-BW-35K	2" LED retrofit trim, round white baffle, 3500K CCT
BLED-2T-BW-4K	2" LED retrofit trim, round white baffle, 4000K CCT

Specifications are subject to change without notice. Installation must be performed in accordance with Barron Lighting Group installation instructions.