



RBS7 (0-10V Dimming)

7" BUILDERS PLUS SLIM LED SURFACE LUMINAIRE

JOB INFORMATION

Type: _____
Catalog No: _____
Project Name: _____
Comments: _____
Prepared by: _____

RBS5

FEATURES

USE OF PRODUCT

The 7" Builders Plus Slim LED Surface Luminaire delivers 1000 lumen output, making it an versatile choice for residential and light commercial spaces. Designed for a low-profile, clean aesthetic, it is ideal for shallow ceilings, hallways, closets, and multifamily common areas where clear visibility is needed without sacrificing head clearance.

RBS7 FEATURES

- Wattage: 15W
- Color Temperature Selectable: 2700K, 3000K, 3500K, 4000K, 5000K
- CRI: 90+
- Voltage/Dimming: 0-10V

COLOR TEMPERATURE SELECTABLE

Color temperature selectable luminaire allows for easy control between 2700K, 3000K, 3500K, 4000K, and 5000K.

LUMINAIRE CONSTRUCTION

Engineered with a high-grade polymer housing and edge-lit technology to produce a smooth, uniform lighting effect.

INSTALLATION

Fixture may be easily mounted on a standard 3" or 4" octagonal junction box (supplied by others) with a quick snap.

LISTINGS/COMPLIANCE/WARRANTY

- ETL listed
- Energy Star certified
- State of California Title 24 and JA8 compliant
- Wet location rated
- 5-year limited warranty

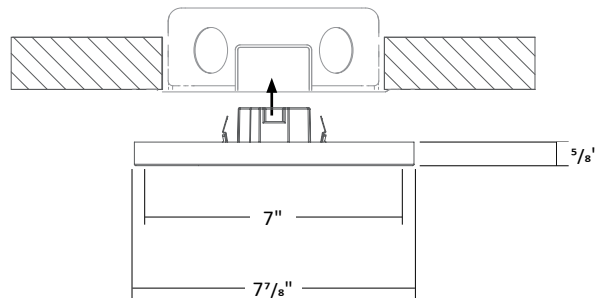
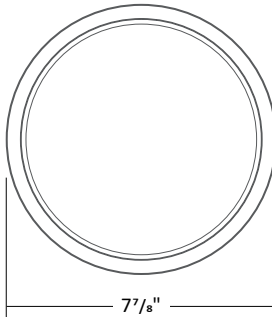
Wattage	15W
Lumens	1000lm
CRI	90
5CTS	27K, 30K, 35K, 40K 50K
Beam Angle	120°
Dimming	0-10V



ORDERING INFORMATION

Series	Lumens	Color Temperature	Voltage	Finish	Options
RBS7	10L - 1000lm (15W)	5CTS - Color Temperature Selectable (2700K, 3000K, 3500K, 4000K, 5000K)	UNV - 120-277V	W - White	EM - Emergency Backup EB - Empty Back Box

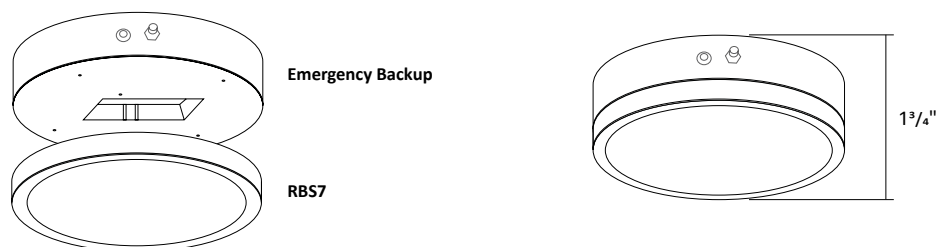
DIMENSIONS



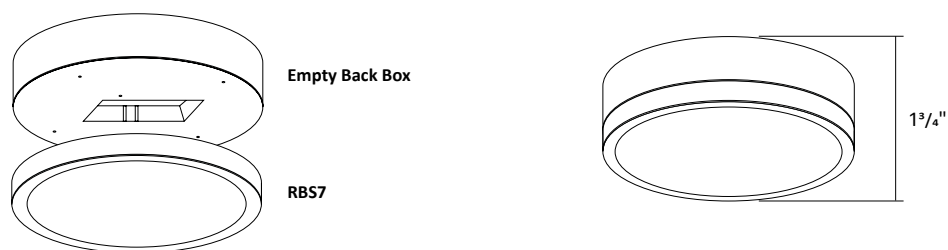
RBS7

7" BUILDERS PLUS SLIM LED SURFACE MOUNT

RBS7 + EMERGENCY BACKUP

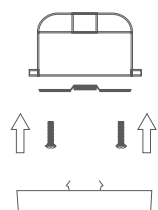


RBS7 + EMPTY BACK BOX



INSTALLATION

J-Box installation



Included accessories



Mounting
Bracket

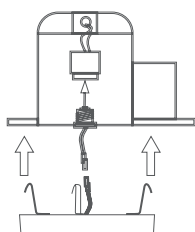


J-Box
Screws



Wire
Nuts

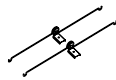
4" & 6" Housing installation



Accessories (sold separately)



E26 Adapter



Mounting
Clips



Screws



LED Adapter