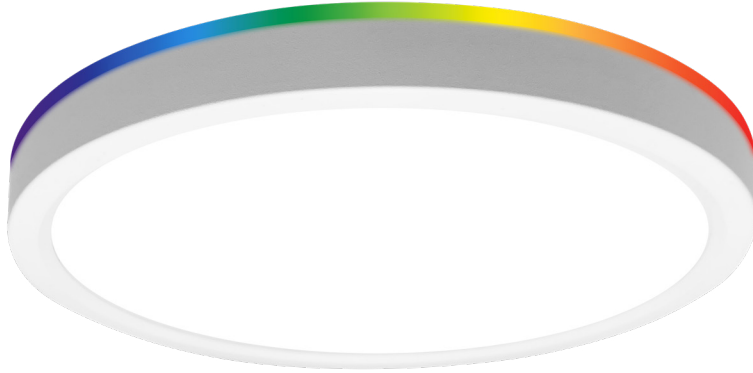




7" SlimLine Surface Mount

RGB + CW Wifi Control

Smart Downlights



Detail Specifications:

- CCT: RGB + CW
- - 2700-6500K Tunable Downlight
- - RGB+CW Uplight
- Downlight: 15W 1100 Lumens
- Uplight: 2.5W 100 Lumens
- Finishes: White
- IP Rating: Wet Location
- Beam Angle: 110°
- Chip: SMD 2835, R9 >50, CRI >90
- Operating Temperature: -40° - 114° F
- Lens: Frosted Acrylic, non-yellowing
- Average life (L70) of 50,000 hours

Applications:

- General Recessed Lighting
- Residential & Multifamily
- Office and Meeting Rooms
- Education, Healthcare, Retail, Hospitality

Product Information:

- Wi-Fi Enabled with "EnVision Connect" App
- Available on Apple App Store & Google Play
- Google Home and Amazon Alexa Compatible
- Edge-lit technology: reduces glare with even light distribution
- Standard white round trim

Driver Options:

- 120-277V
- Dimmable down to 1% only with ENVISION SMART HOME APP
- This item is not compatible with dimmers
- THD: <15% (=/-5% tolerance), PF >0.9, 50/60Hz
- Isolated Driver
- Flicker Free

Mounting & Installation:

- 40 Junction Box
- Surface mount bracket included
- Please see installation guide for instructions on connecting to wifi

Certifications:

- ETL Listed for USA and CA
- Energy Star Certified
- CA Title 24 JA8-2022 CEC Listed
- 5 Year Limited Warranty
- FCC CFR 47, GCC Part 15, Subpart B:2017
- IC Rated and ASTM-E283 Air-Tight
- Closet Rated

Quick Ship Item

LED-SLDSKR-7-15W-RGB+W-WH

15W • 1000lm • 120V

- This fixture is not compatible
with SLDSKR-7 trim color options

Optional Accessories (Order Separately)

Pendant Stem Mount

STM-JBX-6-WH

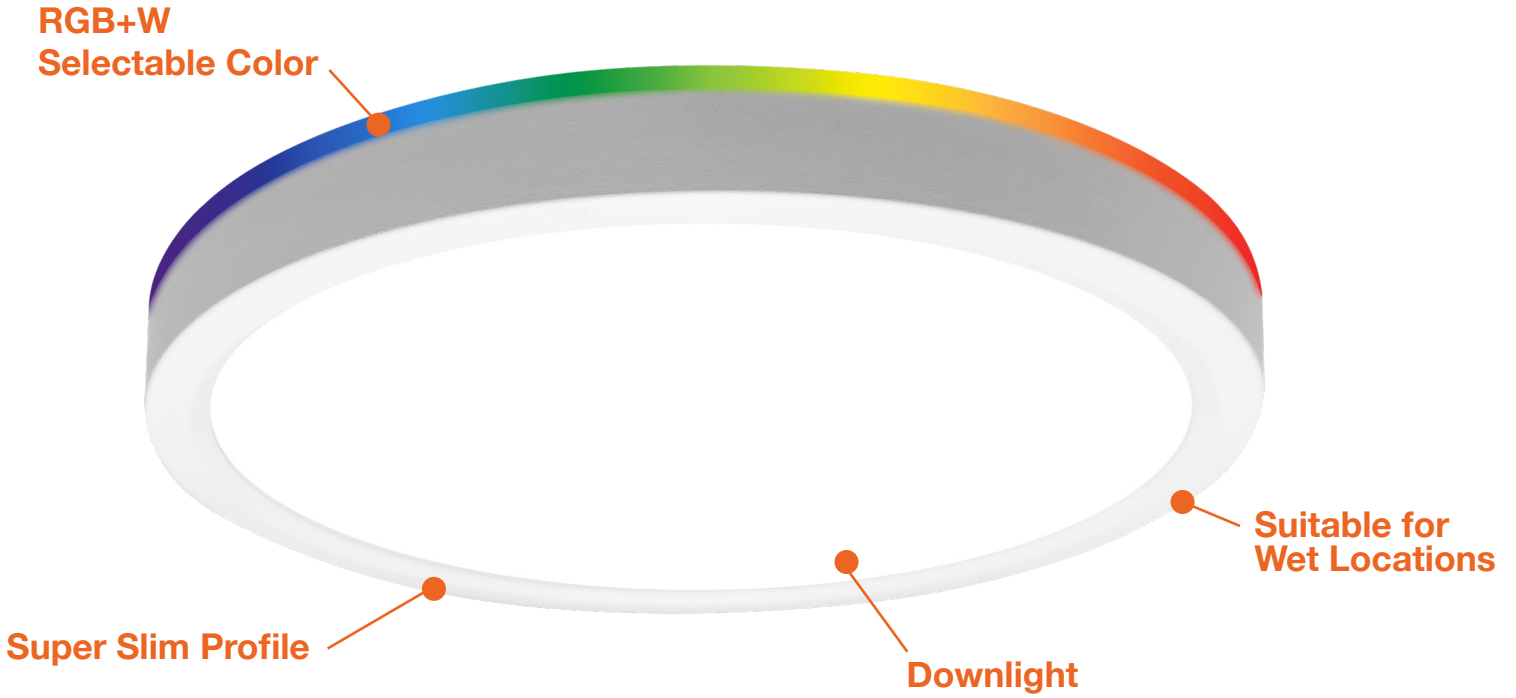
6' Stem Mount
(Adjustable length)
White Finish

STM-JBX-6-BLK

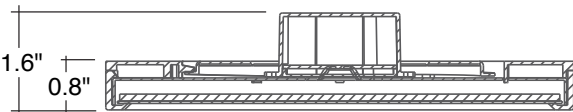
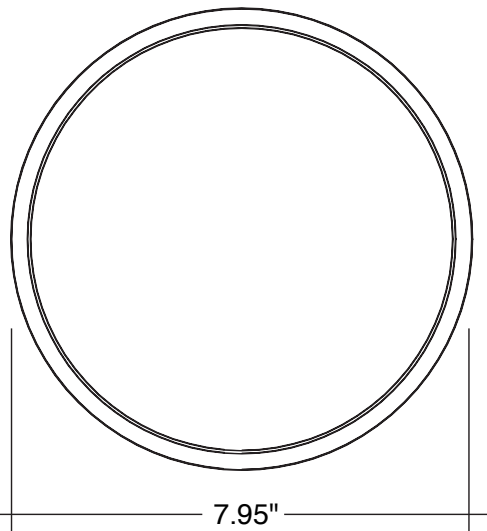
6' Stem Mount
(Adjustable length)
Black Finish

Specs and model numbers are subject to change with or without notice.

FEATURES



DIMENSIONS



PENDANT STEM MOUNT

Accessory Model	Description
STM-JBX-6-WH	6' Stem Mount (Adjustable length) White Finish
STM-JBX-6-BLK	6' Stem Mount (Adjustable length) Black Finish

