SDLT SERIES

RESIDENTIAL LIGHTING

SDLT2S-ST-MCT5-WH
SDLT2S-ST-MCT5-BK
2" SQUARE HOTEL SPEC CANLESS THIN-TRIM RECESSED LIGHT

Customer Name:

Project Name:

Note: | Type:

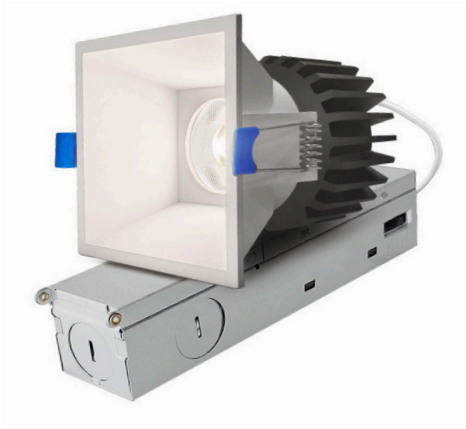
2" small-aperture architectural recessed downlight featuring an ultra-thin trim that delivers a clean, trimless appearance ideal for hospitality and high-end residential applications. This canless design includes a remote driver with junction box for fast installation, while providing smooth, low-glare illumination and selectable color temperature for maximum flexibility.



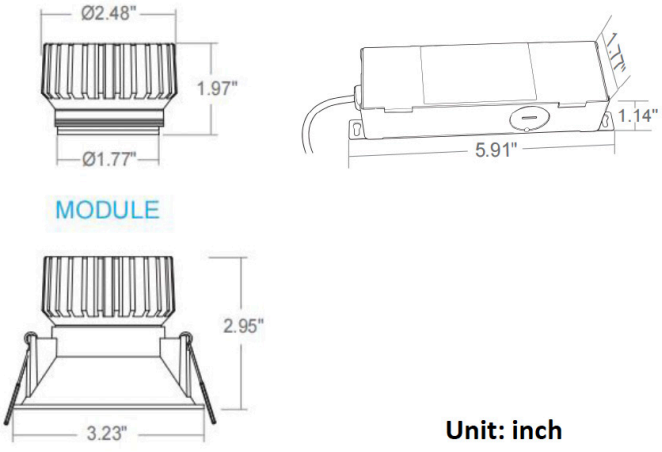


FEATURES:

- Ultra-thin trim for clean architectural look
- Finish: White / Black
- 5CCT selectable switch on driver box
- Canless design, no housing required
- Smooth, low-glare light output
- Quick-connect wiring terminals
- Suitable for insulated ceilings
- Damp location rated



With Junction Box



Technical Drawing: 3.23" (D) x 2.48" (W) x 2.95" (H)
Junction Box dimensions: 1.77" (D) x 5.91" (W) x 1.14" (H)

SPECIFICATIONS:

ELECTRICAL:

- Input Voltage: 120V AC, 50/60Hz
- Wattage: 12W
- Dimming: Triac (5%–100%)
- Power Factor: >0.9

MECHANICAL:

- Trim: Ultra-thin trim (hotel-style appearance)
- Shape: Square
- Cutout: Ø2.95"
- Mounting: Spring clips for recessed installation
- Junction Box: 3 × 1/2" knockouts (1 end + 2 sides)
- Driver: Remote driver in junction box with quick connector
- Switches: CCT + Wattage on side
- Rating: IC Rated, Airtight

LIGHTING:

- Lumens: 900LM
- LM/W: 75
- CCT: 2700K/3000K/3500K/4000K/5000K selectable
- CRI: >90
- Beam Angle: 36°
- LED Type: COB

APPLICATIONS:

- 2" small aperture recessed downlight delivering architectural performance with a minimal trim profile. Designed for hospitality and residential applications, it offers smooth light distribution, selectable color temperature, and easy canless installation.

Phone/Fax: (877) 805-2252
www.westgatemfg.com

PERFORMANCE TABLE

MODEL NO.	WATTAGE	VOLTAGE	LUMENS	COLOR TEMP.	LPW
SDLT2S-ST-MCT5-WH SDLT2S-ST-MCT5-BK	12W	120V	900LM	2700K 3000K 3500K 4000K 5000K	75

ACCESSORIES:

MODEL NO.	DESCRIPTION	IMAGE
ELB-0895	Field-installed emergency ballast for all LED recessed trims; Input voltage: 100-277VAC, 50-60Hz; Output: 8W Maximum for 90 minutes	