

# Series IRCR

## Round Edgelit Downlights (Wet Location Rated for Indoor and Outdoor Use)

Saylite Series IRCR thin, round, surface mount, edgelit downlights are perfect for interior and exterior applications. Their sleek, modern design seamlessly integrates into your spaces with a classic white finish. Bright and simple to install. Long-lasting and efficient with a 50,000 hour rating. Wet location rated.

### DIMMING

0-100% dimming is standard.

### MOUNTING

Surface mount fixture.



### DIMENSIONS

5L: 5" Dia. x 1.5"H

7L: 7" Dia. x 1.5"H

11L: 11" Dia. x 1.5"H

### FEATURES & BENEFITS

- Close-to-ceiling, surface mount, thin, edgelit LED downlight
- Easy, quick installation
- For Indoor and Outdoor use
- Suitable for dry, damp or wet locations
- CRI: >80 standard
- L70: >50,000 Hours
- White finish standard; painted silver finish also available in 5" and 7" diameter sizes
- 3000 Kelvin CCT
- Power factor: >0.9
- 120V
- Dimming: 0-100% standard
- Three lumen packages/wattages available
- 5 year warranty

CATALOG#: \_\_\_\_\_  
 PROJECT: \_\_\_\_\_  
 TYPE: \_\_\_\_\_

# Series IRCR

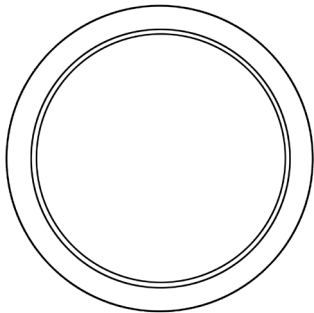
Round Edgelit Downlights  
 (Wet Location Rated for  
 Indoor and Outdoor Use)

## ORDER INFORMATION

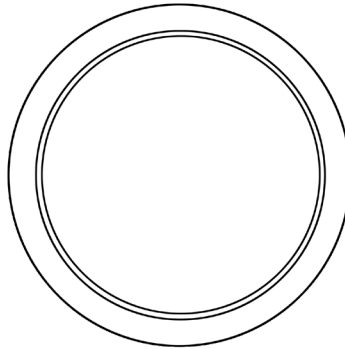
ITEM	DESCRIPTION
IRCR5L11W30KWH	5" Round LED Edgelit Downlight, 3000K, >80 CRI, 11W / 700 Lumens, White finish, Dimmable
IRCR5L11W30KSI	5" Round LED Edgelit Downlight, 3000K, >80 CRI, 11W / 700 Lumens, Painted Silver finish, Dimmable
IRCR7L16W30KWH	7" Round LED Edgelit Downlight, 3000K, >80 CRI, 16W / 1000 Lumens, White finish, Dimmable
IRCR7L16W30KSI	7" Round LED Edgelit Downlight, 3000K, >80 CRI, 16W / 1000 Lumens, Painted Silver finish, Dimmable
IRCR11L18W30KWH	11" Round LED Edgelit Downlight, 3000K, >80 CRI, 18W / 1400 Lumens, White finish, Dimmable

## DRAWINGS & IMAGES

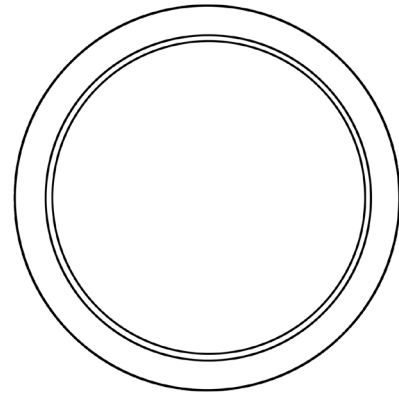
5" Diameter x 1.5"H



7" Diameter x 1.5"H



11" Diameter x 1.5"H



We reserve the right to change design, materials, LEDs and finish in any way that will not alter installed appearance or reduce function and performance.

PHOTOMETRIC

