

Technical Specifications (continued)

Green Technology:

Mercury and UV free. RoHS-compliant components.

LED Characteristics

LEDs:

Long-life, high-efficacy, surface-mount LEDs

Color Uniformity:

RAB's range of Correlated Color Temperature follows the guidelines of the American National Standard for Specifications for the Chromaticity of Solid State Lighting (SSL) Products, ANSI C78.377-2017.

Performance

Lifespan:

60,000-Hour LED lifespan based on IES LM-80 results and TM-21 calculations

Wattage Equivalency:

Equivalent to (3) F17T8

Other

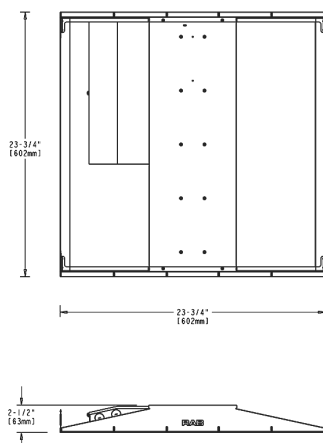
5 Yr Limited Warranty:

The RAB 5-year, limited warranty covers light output, driver performance and paint finish. RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.

Buy American Act Compliance:

RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.

Dimensions



Features

- Optional surface and recessed mount kits available
- Optional programmable occupancy sensor for multi-level lighting control
- 0-10V dimming, standard on all models
- 60,000-hour LED lifespan
- 5-Year, limited warranty

Ordering Matrix

Family		Size		Wattage	Color Temp	Options
SWISH34	-	2X2	-	29	YN	/LCS/E2

2X2 = 2' x 2'
2X4 = 2' x 4'

19 = 19W (2' x 2')
29 = 29W (2' x 2', 2' x 4')
39 = 39W (2' x 4')

N = 4000K Neutral
YN = 3500K Warm Neutral

Blank = No Option
/E2 = Battery Backup
/LC = Lightcloud® Controller
/LCS = Lightcloud® Sensor
/LCB = Lightcloud® Blue Enabled
/LCBS = Lightcloud® Blue Enabled w/ PIR Sensor
/LCBS/MVS = Lightcloud® Blue Enabled w/ MVS Sensor
/PIR = Passive Infrared Occupancy Sensor
/LC/E2 = Lightcloud® Controller w/ Battery Backup
/LCS/E2 = Lightcloud® Sensor w/ Battery Backup
/LCB/E2 = Lightcloud® Blue Enabled and Battery Backup
/LCBS/E2 = Lightcloud® Blue Enabled w/ PIR Sensor and Battery Backup
/LCBS/MVS/E2 = Lightcloud® Blue Enabled w/ MVS Sensor and Battery Backup
/PIR/E2 = Passive Infrared Occupancy Sensor w/ Battery Backup