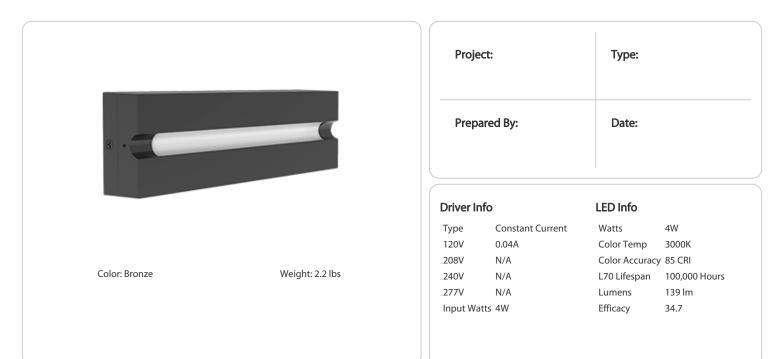
SA-DASHL

RAB



Technical Specifications

Compliance UL Listed:

Suitable for wet locations

IP Rating:

Ingress protection rating of IP65 for dust and water

IESNA LM-79 & LM-80 Testing:

RAB LED luminaires and LED components have been tested by an independent laboratory in accordance with IESNA LM-79 and LM-80.

LED Characteristics

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

Color Consistency:

7-step MacAdam Ellipse binning to achieve consistent fixture-to-fixture color

Color Uniformity:

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

Electrical

Driver: Constant Current, Class 2, 120V, 50/60 Hz, 120V: 0.04A

THD: 14.0% at 120V

Power Factor:

98.9% at 120V

Dim to Off: No

Aux Power Supply: No

Construction

Cold Weather Starting: The minimum starting temperature is -40°C (-40°F)

Maximum Ambient Temperature: Suitable for use in up to 45°C (113°F)

Housing:

Die-cast aluminum

Lens: Polycarbonate lens

Gaskets: High-temperature silicone

Finish:

Formulated for high durability and long-lasting color

Green Technology: Mercury and UV free. RoHS-compliant components.

Installation

Mounting:

Rectangular J-Box or bracket for the wall-mount (J-Box not provided)

Other

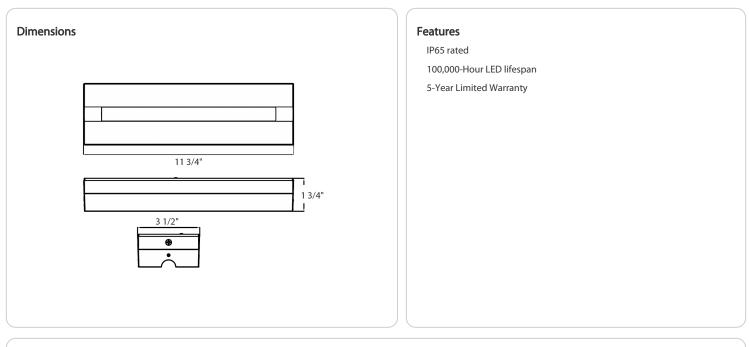
5 Yr Limited Warranty:

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 <u>rablighting.com/warranty.</u>

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.

SA-DASHL



Ordering Matrix					
Family	Shape	Туре	Color Temp	Finish	Driver
SA	DASH	L			Blank
	DASH = Wall Sconce	R = Round S = Square L = Line	Blank = 3000K	Blank = Matte Bronze	Blank = 120-277V ¹ Blank = 120V ²
				· ·	e round & square mo / for the line model