



Project:	Type:
Prepared By:	Date:

Driver Info		LED Info	
Type	Constant	Watts	40/30/20W
120V	0.36A/0.27A0.18A	Color Temp	3500K/4000K/5000K
208V	0.21A/0.16A/0.11A	Color Accuracy	83-85 CRI
240V	0.18A/0.14A/0.10A	L70 Lifespan	N/A
277V	0.16A0.12A/0.09A	Lumens	2,883-5,540 lm
Input Watts	20.4-39.5W	Efficacy	127.7-150.1 lm/W

Technical Specifications			
Field Adjustability		Electrical	
Field Adjustable: Field Adjustable Light Output: 4ft: 44W/33W/22W (factory default 44W) Color temperature selectable by 3500K, 4000K and 5000K (factory default 4000K)		Driver: 40W: Class 1, Constant Current, 120-277V, 50/60 Hz, 120V: 0.36A, 208V: 0.21A, 240V: 0.18A, 277V: 0.16A 30W: Class 1, Constant Current, 120-277V, 50/60 Hz, 120V: 0.27A, 208V: 0.16A, 240V: 0.14A, 277V: 0.12A 20W: Class 1, Constant Current, 120-277V, 50/60 Hz, 120V: 0.18A, 208V: 0.11A, 240V: 0.10A, 277V: 0.09A	
Compliance		Dimming Driver: Driver includes dimming control wiring for 0-10V dimming systems. Requires separate 0-10V DC dimming circuit. Dims down to 10%.	
UL Listed: Suitable for damp locations		THD: 8% at 120V, 7% at 277V	
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.		Power Factor: 99.1% at 120V, 95.9% at 277V	
Trade Agreements Act Compliant: This product is a product of Cambodia and a "designated country" end product that complies with the Trade Agreements Act		Surge Protection: L-N: 2KV L/N-GND: 4KV	
DLC Listed: This product is on the Design Lights Consortium (DLC) Qualified Products List and is eligible for rebates from DLC Member Utilities. Designed to meet DLC 5.1 requirements. DLC Product Code: S-QT24X6		Performance	
		Lifespan: 50,000-Hour LED lifespan based on IES LM-80 results and TM-21 calculations	
		LED Characteristics	
		LEDs: Long-life, high-efficiency, 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.	
		Construction	
		Cold Weather Starting: The minimum starting temperature is -20°C (-4°F)	
		Maximum Ambient Temperature: Suitable for use in up to 45°C (113°F)	
		Housing: Sheet metal stamping 24 gauge, cold-rolled steel	
		Reflector: Sheet metal forming 24 gauge, cold-rolled steel with white powder coat	
		Lens: Diffused Polymethyl Methacrylate (PMMA)	
		Mounting: Surface mount. Can be mounted with v-hooks (ordered separately).	

Technical Specifications (continued)

Finish:

Formulated for high durability and long-lasting color

Green Technology:

Mercury and UV free. RoHS-compliant components.

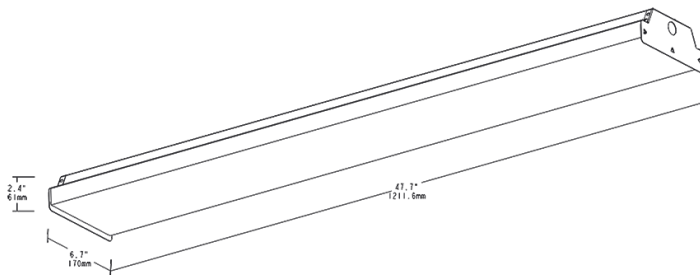
Other**5 Yr Limited Warranty:**

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

- Affordable, easy to use LED wrap fixture
- 0-10V dimming, standard
- 50,000-Hour LED lifespan

Ordering Matrix

Family	Size (Wattages)	Color Temp	Voltage	Finish	Options
GUSJR	4				
	2 = 2' (20/15/10W) 4 = 4' (40/30/20W)	Blank = 3500K/4000K/5000K Adjustable	Blank = 120-277V, 0-10V Dimming	Blank = White	Blank = No Option /E = Battery Backup /MVS = Microwave Occupancy Sensor /PIR = Passive Infrared Occupancy Sensor /LC = Lightcloud Controller /LCB = Lightcloud Blue Enabled /LCBS = Lightcloud Blue Enabled w/ PIR Sensor /LCBS/MVS = Lightcloud Blue Enabled w/ MVS Sensor /MVS/E = Microwave Occupancy Sensor w/ Battery Backup /PIR/E = Passive Infrared Occupancy Sensor w/ Battery Back Up /LCBS/E = Lightcloud Blue Enabled w/ PIR Sensor and Battery Backup /LCBS/MVS/E = Lightcloud Blue Enabled w/ MVS Sensor and Battery Backup