



## Antique Bronze Frame with Metallic Spun Copper Lens

Note: Fixture will come fully assembled with the frame and lens shown above.

**Project:**

**Type:**

**Prepared By:**

**Date:**

### Driver Info

Type: Constant Current  
 120V: 0.22A  
 208V: 0.13A  
 240V: 0.11A  
 277V: 0.1A  
 Input Watts: 26W  
 Efficiency: 97%

### LED Info

Watts: 25W  
 Color Temp: 3500K (Warm Neutral)  
 Color: 94 CRI  
 Accuracy:  
 R9: 84  
 L70 Lifespan: 50,000  
 Lumens: 402  
 Efficacy: 16 LPW

## Technical Specifications

### Listings

#### UL Listed:

Suitable for damp locations. Recommended for indoor use only.

#### ADA Compliant:

Meets ADA Requirements for wall-mounted luminaires.

#### IESNA LM-79 & IESNA 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

#### Lifespan:

50,000-hour LED lifespan based on IES LM-80 results and TM-21 calculations

#### LEDs:

Long-life, High efficiency, micro-power, surface mount LEDs; binned and mixed for uniform light output and color

#### Light Loss Factor:

0.18

#### Color Stability:

LED color temperature is warranted to shift no more than 200K in CCT over a 5 year period

#### Color Uniformity:

RAB's range of CCT (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.

### Electrical

#### Dimming Driver:

0 - 10V (at 120-277V), TRIAC and ELV (at 120V only)

#### Battery Backup:

Battery backup will operate the LED Lamp for 90 minutes if power fails. Wired for 120V-277V.

#### Driver:

Constant Current, Class 2, 120-277VAC, 50/60Hz, 350mA or 640mA

#### THD:

12.6% at 120V, 16.1% at 277V

#### Power Factor:

98.4% at 120V, 94.3% at 277V

### Construction

#### Housing:

Die-cast and extruded aluminum

#### Mounting:

Wall mount with junction box included

#### Lens:

Acrylic lens with metallic spun copper print. See for cleaning instructions.

### Ambient Operating Temperature:

-20°C (-4°F) to 40°C (104°F)

### Green Technology:

Mercury and UV-free. RoHS compliant components.

### Finish:

Luxuriously Electroplated Antique Bronze

### Other

#### Bi-Level:

Allows 75%, 50%, 25% output modes

#### Equivalency :

Equivalent to 100W Incandescent

### Warranty:

RAB warrants that our LED products will be free from defects in materials and workmanship for a period of five (5) years from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish. RAB's warranty is subject to all terms and conditions found at

### 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



## Ordering Matrix

Family	Lumen Package	CRI and CCT	Options	Lens	Options	Finish	Options
HALV	18L	935	-	MC	-	A	/BL/E2
	10L = 1000lm / 14W	940 = 90CRI, 4000K		F = Frosted (Standard)		W = White	Blank = No Option
	18L = 1800lm / 25W	935 = 90CRI, 3500K		FG1 = Frosted with Grill Style #1		K = Black	/E2 = Emergency Battery Backup
		930 = 90CRI, 3000K		FG2 = Frosted with Grill Style #2		S = Silver	/MVS = Occupancy Sensor
		927 = 90CRI, 2700K		FG3 = Frosted with Grill Style #3		A = Antique Bronze	/BL = Bi-Level Control
				NL = Natural Leaves		SA = Satin Nickel	/LC = Lightcloud Controller
				GL = Green Leaves		CU = Copper	/MVS/E2 = Microwave Sensor w/ Emergency Battery Backup
				TL = Toffee Leaves			/BL/E2 = Bi-Level Control w/ Emergency Battery Backup
				LW = Linen Hampton White			/LC/E2 = Lightcloud Controller w/ Emergency Battery Backup
				LS = Linen Stone			
				LH = Linen Harbor			
				MS = Metallic Spun Silver			
				MC = Metallic Spun Copper			
				MG = Metallic Spun Gold			
				CW = Crush Polar White			
				CS = Crush Sedona			
				MP = Mirage Platinum			
				MA = Mirage Bronze			