



Yes, you can HALV it all.

The most versatile, cost-effective,
architectural-grade wall sconce.

HALV[™]

RAB[®] | Indoor

HALV™



RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.

From basics to bells and whistles...you choose.

HALV was designed to offer maximum versatility by keeping your base price low, and letting you select options as you need them, like premium finishes, patterned lenses, grill designs and additional up/down lighting.

A photo finish.

The HALV is available in both standard and premium finishes to complement a broad variety of applications. The three standard finishes match our BOA® linear lights, to create a complete design solution.



Antique bronze frame with crush sedona lens



Black frame with linen harbor lens



Antique bronze frame with frosted lens



Cover all angles.

HALV wall sconces provide soft, even illumination from the front of the fixture. Add the optional up/down light feature to achieve a more dramatic effect.

Location, location, location.

The HALV offers plenty of versatility for indoor residential and commercial spaces such as hotels, multi-family facilities, corporate offices, etc.

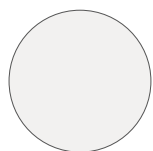


HALV™

Variety is the spice of life.

In addition to its standard, frosted lens, the HALV offering includes 16 lens patterns with actual botanical elements, fabrics or grill designs. Throw in 6 frame finishes, and you have dozens of combinations!

Lens Patterns



Frosted



Natural Leaves



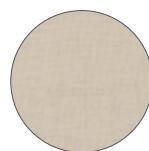
Green Leaves



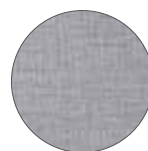
Toffee Leaves



Linen Hampton White



Linen Stone



Linen Harbor



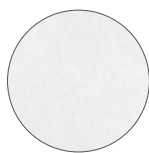
Metallic Spun Silver



Metallic Spun Copper



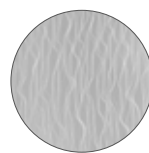
Metallic Spun Gold



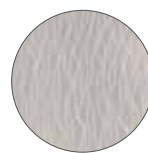
Crush Polar White



Crush Sedona



Mirage Platinum



Mirage Bronze



Frosted Grill One



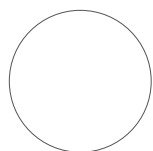
Frosted Grill Two



Frosted Grill Three

Frame Finishes

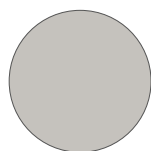
Standard Frames



White

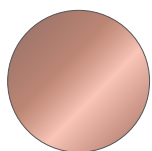


Black

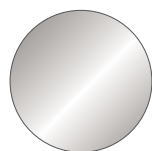


Silver

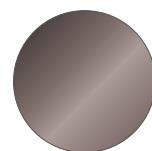
Premium Frames



Copper



Satin Nickel



Antique Bronze

Performance

HALV10L930-F-SA

Color Temperature	3000K
Input Watts	14
Lumens	967
Efficacy (Lm/W)	69
Color Accuracy (CRI)	94
R9	65

HALV18L930-F-SA

Color Temperature	3000K
Input Watts	26
Lumens	1,674
Efficacy (Lm/W)	65
Color Accuracy (CRI)	94
R9	65

HALVS10L930-F-SA

Color Temperature	3000K
Input Watts	14
Lumens	1,020
Efficacy (Lm/W)	73
Color Accuracy (CRI)	94
R9	65

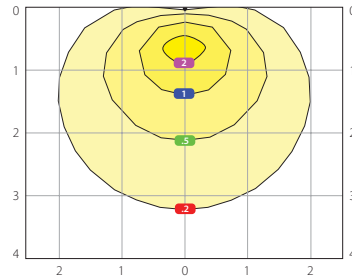
HALVS18L930-F-SA

Color Temperature	3000K
Input Watts	26
Lumens	1,781
Efficacy (Lm/W)	69
Color Accuracy (CRI)	94
R9	65

Photometrics

HALV 10L 6' Mounting Ht. 3000K

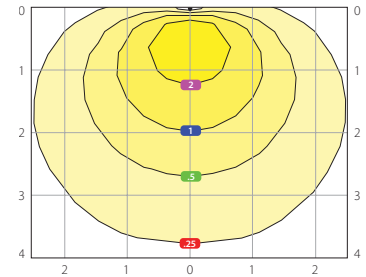
Photometric Report #RAB04682MOD30



Mounting Height	4	5	6	7	8
Multiplier	2.2	1.4	1.0	0.7	0.6

HALV 18L 6' Mounting Ht. 3000K

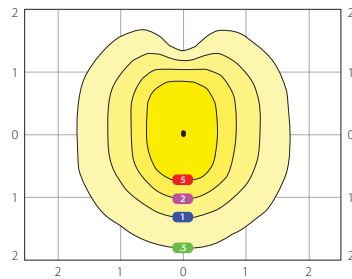
Photometric Report #RAB04644MOD30SA



Mounting Height	4	5	6	7	8
Multiplier	2.2	1.4	1.0	0.7	0.6

HALVS 10L 6' Mounting Ht. 3000K

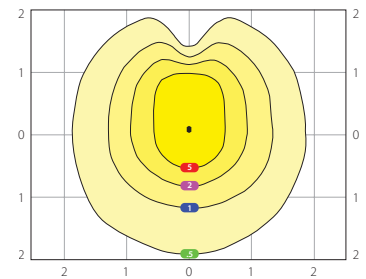
Photometric Report #RAB04661MOD30SA



Mounting Height	4	5	6	7	8
Multiplier	2.2	1.4	1.0	0.7	0.6

HALVS 18L 6' Mounting Ht. 3000K

Photometric Report #RAB04643MOD30SA

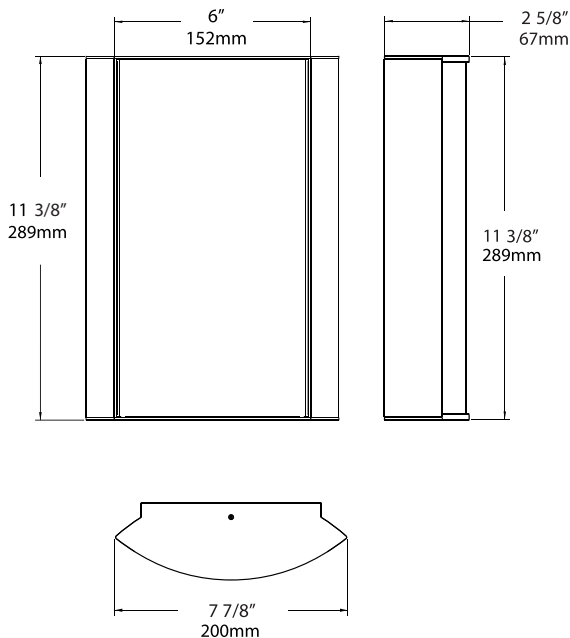


Mounting Height	4	5	6	7	8
Multiplier	2.2	1.4	1.0	0.7	0.6

Dimensions & Weights

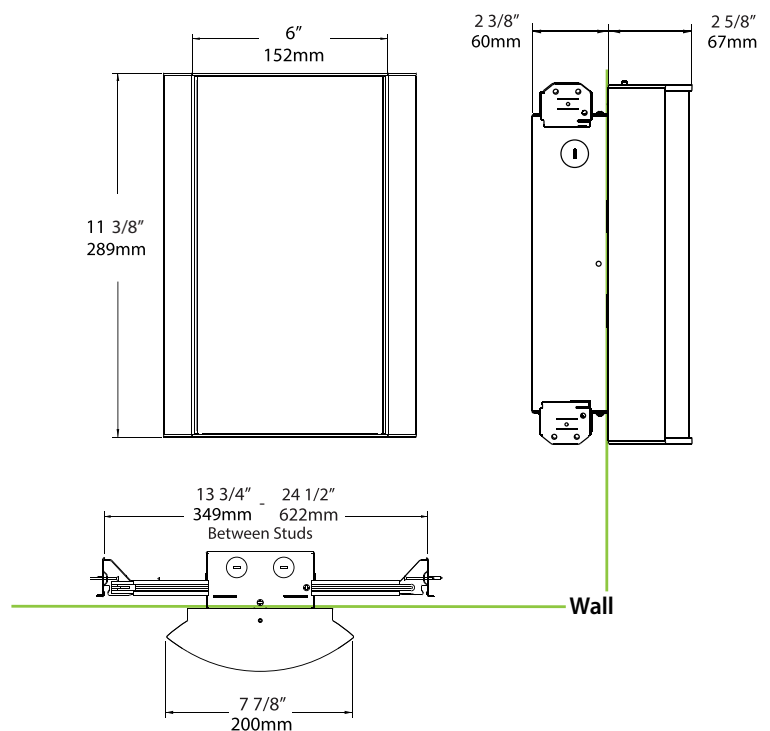
HALV & HALVS (without options)

Weight: 4.1 lbs*



HALV & HALVS (with recessed back box for options)

Weight: 4.3 - 6 lbs (depending on option selected)



*this is for a product with the standard frosted lens & no options.

Specifications

UL Listing:

Suitable for damp locations. For indoor use only.

LEDs:

Long-life, High efficiency, micro-power, surface-mount LEDs.

Lifespan:

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

Drivers:

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

Dimming Driver:

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

Mounting:

Wall mount with junction box included. (Meets ADA requirements for wall-mounted luminaires.)

Housing:

Die-cast and extruded aluminum.

Finish:

Our environmentally friendly polyester powder coatings are formulated for high-durability and long-lasting color, and contain no VOC or toxic heavy metals. Premium finishes are electroplated for a high-end finish.

Lens:

Frosted polycarbonate or premium acrylic lens.

Color Consistency:

3-step MacAdam Ellipse binning to achieve consistent fixture-to-fixture color.

Ambient Operating Temperature:

-20°C (-4°F) to 40°C (104°F).

Green Technology:

Mercury and UV free. RoHS-compliant components.

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.

Ordering information

Product		Lumen Package		CRI and CCT		Lens		Finish		Options	
HALV	Forward Light	10L	1000lm ¹	940	90CRI, 4000K	F	Frosted (Standard)	W	White	Blank	No Option
HALVS	Forward + Up/Down Light	18L	1800lm ¹	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	Microwave Sensor ²
				927	90CRI, 2700K	FG3	Frosted with Grill Style #3	A	Antique Bronze	/BL	Bi-Level
						NL	Natural Leaves	SA	Satin Nickel	/LC	Lightcloud Controller
						GL	Green Leaves	CU	Copper	/MVS/E2	Microwave Sensor ² w/ Emergency Battery Backup
						TL	Toffee Leaves			/BL/E2	Bi-Level 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				

1. Lumen values are approximations for models with a standard, frosted lens. Visit rablighting.com for exact output based on your specific configuration.

2. Available only with grill pattern



Professional indoor and outdoor lighting controls, automation, and power management made simple.

Lightcloud makes property management easier with lighting controls. Control lights from anywhere or monitor what lights are being used from your phone. Unlike old panel control systems that require expensive wiring, complicated setup, and convoluted controls, Lightcloud is simple and intuitive. Devices communicate wirelessly, eliminating expensive wiring.

Controlling the system is instinctual with the Lightcloud App. Manually control lights or scenes from dimmer switches, Touch wall stations, phones, tablets, or computers. Lightcloud comes to life with automations such as daylighting, scheduling, or occupancy & vacancy sensing, making properties safer and easier to manage.

Learn more:

rablighting.com/lightcloud • 1 (844) LIGHTCLOUD