



316 Stainless Steel Mounting Strap:

(Included) Can be mounted direct to ceiling, or to threaded rod pendant. Optional Bail for chain available.

FEATURES

Housing:

White Composted Fiberglass

Listing & Ratings:

ETL Wet Listed Under UL1598 Specifications; RoHS Compliant, IP66, ETL Sanitation Certified to National Sanitation Foundation ANSI NSF2 Food Splash Zone

Lens:

Clear or Frosted Impact Resistant Acrylic Lens, Frosted Polycarbonate

Mounting Options:

Surface Mount or Chain Mount

LED:

3000K, 4000K, or 5000K Array

Wattage:

55w, 65w, 75w & 90w
9,100-17,150 Lumens

Driver:

Electronic Driver, 120-277V, 50/60Hz; Less Than 20% THD and PF>0.90. Standard Internal Surge Protection 4kV. 0-10V Dimming Standard for a Dimming Range of 100% to 10%; Dimming Source Current is 150 Micro-amps.

Controls:

Fixtures Ordered with Factory-Installed Photocell or Motion Sensor Controls are Internally Wired for Switching and/or 1-10V Dimming Within the Housing. Please consult factory for remote direct wired interface of 1-10V Dimming, fixtures are not wired for remote control connection standard and may not be available in this configuration. Fixtures are NOT designed for use with line voltage dimmers.



NSF 2 – Food Splash Zone

An ETL Sanitation Mark on Food Service Equipment indicates that equipment is tested to ANSI/NSF 2 is fit for use in the production of food intended for human consumption, or the equipment is fit for use in an environment where food intended for human consumption is produced.

PRODUCT DESCRIPTION

The USALVC4 surface mount luminaire is available with clear acrylic, frosted acrylic, or frosted polycarbonate impact resistant lens. Typical lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting heights of 12 to 25 feet can be used based on light level and uniformity requirements.

ORDERING INFORMATION

EXAMPLE: USALVC4-90-U-3K-AF-LP



Model	Wattage	Driver	CCT	Lens	Latches	Mounting	Options
USALVC4 = 4' Linear LED Vaportight	55=55w 65=65w 75=75w 90=90w	U=120-277V	3K =3000K 4K =4000K 5K =5000K	AC=Acrylic Clear Smooth AF=Acrylic Frosted Smooth PF=Polycarbonate Frosted Smooth	LP =White Polycarbonate LS =Stainless Steel* *NSF2 Must Have LS Latch.	(Leave Blank) = Standard Stainless Steel Strap CM=Chain Hang Bail (2 per Housing, Chain Not Included)	SP =Surge Protector L3 =HB350W-L3 Wattstopper Occupancy Sensor, 20' Height L7 =HB350W-L7 Wattstopper Occupancy Sensor, 40' Height S5 =Microwave Sensor with Dimming & Remote Programming, 25' Height BU =Battery Backup Constant Wattage, 10w BUC =Battery Backup Constant Wattage, -20C, 10W

ACCESSORIES & REPLACEMENT PARTS

Accessories
(Order Separately, Field Installed)

P17126 Remote Programming Tool for P17125



P17126

Replacement Parts
(Order Separately, Field Installed)

P17125 Microwave Sensor for Mounting Heights of 26 Feet or Below*

HB350W-L3 Wattstopper Passive Infrared Occupancy Sensor, Wet Location, 360° Lens, 40' Diameter Coverage From 20' Height, 120/277V.

HB350W-L7 Wattstopper Passive Infrared Occupancy Sensor, Wet Location, 360° Lens, 50' Diameter Coverage From 40' Height, 120/277V.



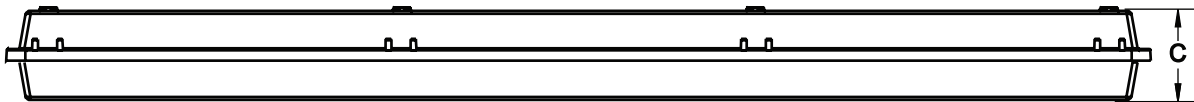
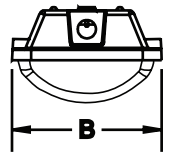
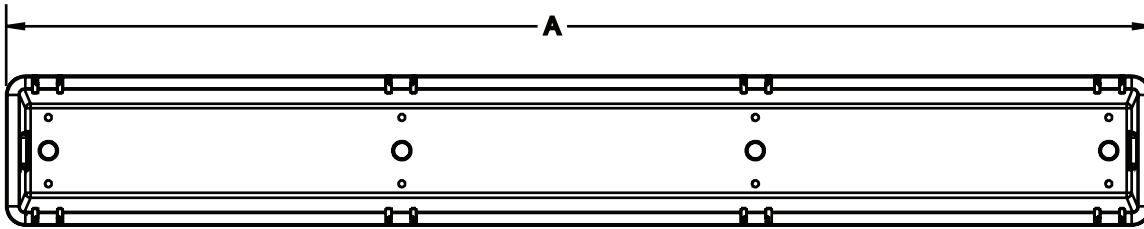
P17125



HB350W-L3/L7

→ CONTROLLED WITH WattStopper

DIMENSIONS



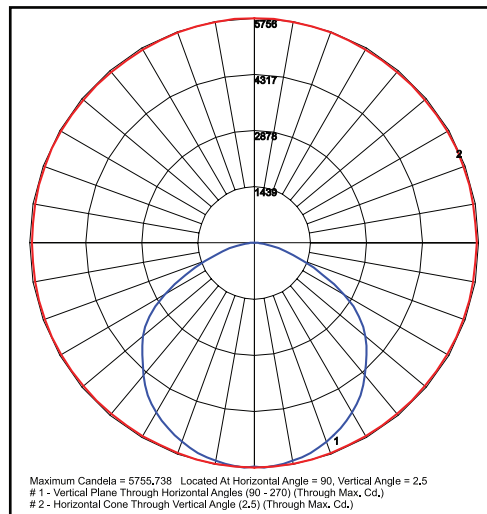
Dimensions

Length (A)	51.7" (1,313mm)
Width (B)	6.77" (172mm)
Height (C)	4.27" (108mm)

PHOTOMETRIC PERFORMANCE

		Wattage (Catalog Logic)	55W (1X55)	65W (1X65)	75W (1X75)	90W (1X90)
		Input Watts	58.7	69.4	80.1	93.1
Optic	CCT	Delivered Lumens				
Frosted Lens See Candela Chart	3000K	9,103	10,758	12,413	14,896	
	4000K	9,292	10,981	12,671	15,204	
	5000K	9,433	11,148	12,864	15,436	
Clear Lens See Candela Chart	3000K	10,114	11,954	13,792	16,551	
	4000K	10,332	12,201	14,078	16,894	
	5000K	10,481	12,387	14,792	17,151	

PHOTOMETRIC DATA



USALVC490U4KAC
Acrylic Clear Lens