

## Features and Characteristics

Alumilite designs reliable products produced with the best available materials, and we stand behind them with superior customer service. Please contact us for more information.

**Housing:** A heavy duty spun aluminum shroud with three cast aluminum disks is provided with dome top cap.

**Dome Cap:** The rugged hydroformed aluminum cap with a hemispherical shape rests on the top disk. The cap secures to the mounting arm with a stainless steel fastener.

**Disk Assembly:** Three cast aluminum disks are secured in position with three aluminum spacers and internal tie rods.

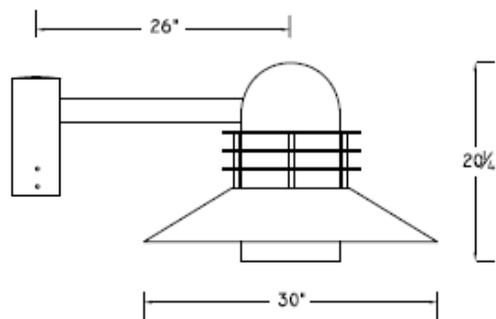
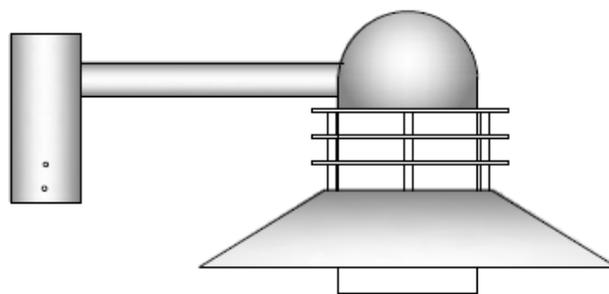
**Enclosure:** A clear cast acrylic lens is mounted to the top disk. A glare shield rests on bottom of lens.

**Mounting Bracket:** A 2" diameter aluminum arm is welded to pole slipfitter. Arm slips inside cast frame on top disk and is secured with stainless steel fasteners.

**Module/Driver:** Cree LED modules are incased in a cast aluminum housing and sealed with diffused lens. They provide industry-leading efficacy (steady state) of up to 97 lm/W for 20w/2000lm-30w/3000lm, 108 lm/W for 40w/4000lm and 85lm/W for 70w/6000lm. Modules are available in 3000, 3500 and 4000k with a minimum CRI of 90. Drivers have 0-10v dimming and universal voltage.

**Finish:** Polyester powder coating on all metal parts. Color to be specified.

**Listing:** Luminaire is ETL listed for wet locations.



## Specifications

Series	Wattage/Lamp	Volts
VK-13	20w/LED = 20/LED	UV
VK-13	30w/LED = 30/LED	UV
VK-13	40w/LED = 40/LED	UV
VK-13	70w/LED = 70/LED	UV

Options	Finish
3000k = 30k	BZ = Bronze
3500k = 35k	BK = Black
4000k = 40k	WH = White
PH = Photo Cell	SL = Silver
WM = Wall Mount	CC = Custom Color
2A = Twin Arm	
3A = Triple Arm	
PDM = Pendant Mount	

## Example

40 Watt, LED, 120 Volts, 3000k, Wall Mount, Bronze  
 VK-1340/LED-UV/30k/WM/BZ