

## Design Features

**Top Cap:** Cast aluminum lid is easily removed to access the lamp. Lid is gasketed and secured to lens assembly with two stainless steel screws.

**Lens/Reflector:** Clear polycarbonate lens with satin tiered reflector system produces a symmetrical distribution. Complete assembly is easily removed from shaft to access ballast by loosening three (3) stainless steel set screws.

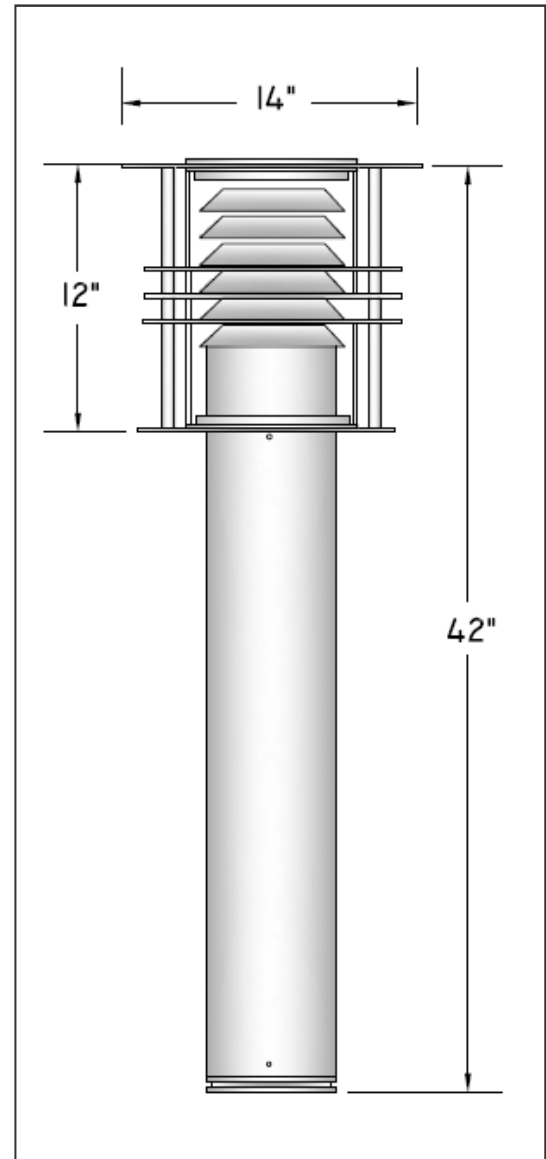
**Shaft Construction:** Extruded aluminum tube is secured to the cast base plate with three flush stainless steel fasteners.

**Base Plate:** Heavy duty cast aluminum base is provided with three (3) 3/8" X 8" zinc plated anchor bolts, nuts and washers.

**Ballast/Lamp Assembly:** HID ballast are high power factor and suitable for -20° F operation. CFL ballast are electronic with universal voltage and operate a 26, 32 or 42 watt 4-pin lamp. HID sockets are porcelain, medium base and pulse-rated. CFL sockets are thermoplastic. Optional with cold weather emergency ballast "CEMB".

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

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



## Specification Guide

Series	Wattage/Lamp	Volts	Height	Options	Finish
VB	26-42w/CFL = 642P	120	24"	IF = Single Fuse 2F = Double Fuse PH = Button Cell CEMB = Emerg. Ballast	BZ = Bronze BK = Black WH = White SL = Silver CC = Custom Color
	50w/HPS = 605S	208	30"		
	70w/HPS = 607S	240	36"		
	100w/HPS = 610S	277	42"		
	70w/MH = 607H	UV			
	100w/MH = 610H				

**Example:** 100 Watt, Metal Halide, 120 Volts, 24" Tall, Single Fuse, Bronze

**VB-610H-120/24"/IF/BZ**