

## 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.

**Top Cap:** Aluminum Dome cap is easily removed to access the module. Cap is gasketed and secured to the lens assembly with one flush stainless steel screw.

**Enclosure:** Clear acrylic enclosure is sealed to the top cap and the shaft. Internal satin conical reflector produces smooth symmetric distribution. Optional with 90 or 180° shield "HS9/HS18".

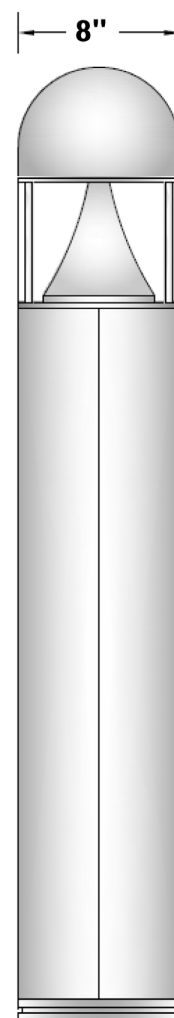
**Shaft Construction:** Four extruded aluminum interlocking sections form the bollard shaft. Two sections are welded to lens assembly. The upper section slides up to access anchor bolts and the power supply.

**Anchor Base:** Heavy duty cast aluminum base is provided with three 3/8"x 8" plated anchor bolts, nuts and washers.

**Module/Driver:** Cree modules are incased in a cast aluminum housing and sealed with diffused lens. 20w/2000lm, 30w/3000lm and 40w/4000lm modules are available in 3000, 3500 and 4000k. Drivers are universal voltage and 0-10v dimming. Optional with emergency driver.

**Finish:** Polyester powder coating baked on finish.

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



Options	Finish
3000k = 30k	BZ = Bronze
3500k = 35k	BK = Black
4000k = 40k	WH = White
PH = Button Cell	SL = Silver
EMD = Emergency Driver	CC = Custom Color
SP = 10kv Surge Protector	
HS9 = 90° Shield	
HS18 = 180° Shield	

## Specifications

Series	Wattage/Lamp	Volts	Height
DB-CR	20w/LED = 820/LED	UV	24"
DB-CR	30w/LED = 830/LED	UV	30"
DB-CR	40w/LED = 840/LED	UV	36"
			42"
			48"

## Example

40 Watt, LED, 120 Volts, 42" Tall, 4000k, Bronze  
DB-CR-840/LED-UV/42"/40k/BZ