

# DC216

## LED Luminaire



PROJECT:

TYPE:

### Features

Post-top lighting for exterior retail, commercial and hospitality environments featuring high performance optical lenses, a choice of 3 different light patterns, and various color temperatures.

### Product Overview

Wattage: 58W, 82W  
Lumen Output: 6,000 lm (82W, 5000K)  
Color Temp: 3000K, 4000K, 5000K  
Dimming: 0-10V dimming



DC216

### Certifications



### Fixture Summary

#### Construction:

- Die-cast aluminum base
- Spun aluminum shade
- Clear smooth acrylic lens

#### Electrical:

Fully potted driver with electronic constant current operation with over voltage and short circuit protection. Automatic voltage sensing for 120V to 277V input, 0-10V dimmable.

#### Optics:

- 4 high performance optical lenses (1 for each LED)
- Cool, neutral, or warm color temperatures
- Available in Type II, III or V light patterns

#### Ambient Operating Range:

-40°C to 40°C

#### Mounting:

Slip fits 4" OD x 2.75" tall tenon.

Optional 3" OD x 2.75" tall tenon mount available (consult factory).

#### Finish:

Durable thermoset polyester powdercoat finish in the following:

- Satin Black
- Classic Bronze
- Gloss Textured Bronze
- Green
- Gloss Textured Black
- Textured Black
- Gloss Textured Green

#### EPA:

1.46

ETL listed, suitable for wet locations.



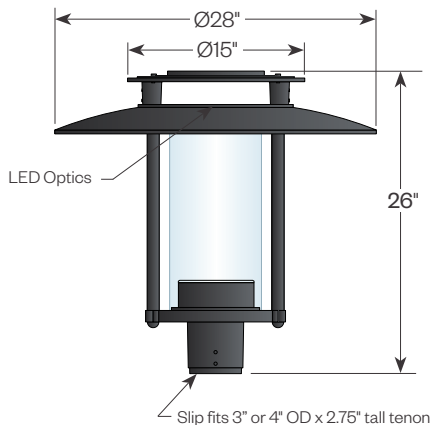
PROJECT:

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## Ordering Information

DC216				
1	2	3	4	5
1 Model	2 Light Distribution Type	3 Performance Code	4 Finish	5 Dimming Option
<b>DC216</b> <b>DC216-3</b> (use for 3" OD tenon mount)	<b>T2</b> Type II <b>T3</b> Type III <b>T5</b> Type V	<b>3VL</b> 3000K, 58W <b>4VL</b> 4000K, 58W <b>5VL</b> 5000K, 58W <b>3L</b> 3000K, 82W <b>4L</b> 4000K, 82W <b>5L</b> 5000K, 82W	<b>BLK</b> satin black <b>CLB</b> classic bronze <b>GBZ</b> gloss textured bronze <b>GRN</b> green <b>GTB</b> gloss textured black <b>TBK</b> textured black <b>TGR</b> gloss textured green <b>OSTM</b> custom	<b>DM</b> 0-10V dimming

## Product Details



## Performance Chart

Performance Code	CCT	CRI	Approx. Lumens Delivered	Nominal Input Power
3VL	3000K	82	4300	58W
4VL	4000K	80	4500	
5VL	5000K	65	4800	
3L	3000K	82	5700	82W
4L	4000K	80	5800	
5L	5000K	65	6000	