# **D814-LED**

Client:	Order #:	
Project Name:	Type:	_ Qty:

# Contemporary Outdoor Luminaire

### **Performance Data**

CRI

70+ (5000K) 80+ (4000K and lower)

CCT

3000K, 3500K, 4000K, 5000K

**Projected Lifetime** 

100,000+ Hours (L70)

**Dimming** 

0-10V dimming standard 100% down to 10%

**Operating Temperature** 

-40°C to +55°C Ambient



The D814 Contemporary Outdoor Luminaire provides glare free and symmetrical illumination. The design of the top shade ensures the majority of the light is directed downward. The anti-glare ring shields the lamp from direct view. Standard finish is dark bronze, but other architectural colors are available. Ideal for streets, parking lots, and surrounding areas.

### **Features**

- Housing is 1/8" thick spun aluminum hood with (4) 1" O.D. Injection molded polycarbonate cylinder lens. extruded aluminum supports and cast aluminum pole fitter.
- Spun aluminum white painted reflector.

UL

Listed

USA

- · Complies with IP65 rating.
- Effective Projected Area (EPA): 1.52ft<sup>2</sup>

# **Ordering Information**

**A** FIXTURE SERIES

D814-LED Contemporary Outdoor Luminaire

**B** WATTAGE/LUMENS

20	20W/21843
30	30W/32763
40	40W/4368 <sup>3</sup>
60	60W/6552 <sup>3</sup>

9	30	3000K
	35	3500K
	40	4000K
	50	5000K <sup>4</sup>

## D VOLTAGE

UIVV	120-277V
347	347V
480	480V
	(Step-Down Transformer used
	for 347-480\/\

### MOUNTING

PT	Post Top 2 3/8" Tenon
PT3	Post Top 3" Tenon
ОТ	Other Tenon MT <sup>6</sup>

### **FINISH**

BZ	Bronze <sup>1</sup>
BL	Black
WH	White
CU	Custom <sup>2</sup>

<sup>&</sup>lt;sup>4</sup> Standard Color Temp.

# G OPTION

PH	Photocell
WSF	Wired Single Fuse <sup>5</sup>
WDF	Wired Double Fuse <sup>5</sup>

<sup>&</sup>lt;sup>5</sup> Specify Voltage (eg. 120V)

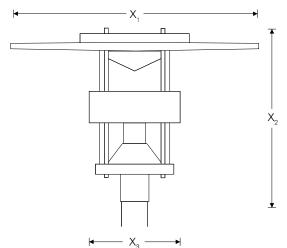
<sup>&</sup>lt;sup>6</sup> Specify size or consult factory

<sup>&</sup>lt;sup>1</sup> Standard for fixture

<sup>&</sup>lt;sup>2</sup>Contact factory for custom finish

<sup>&</sup>lt;sup>3</sup> Delivered Lumens (5000K)

## **Dimensions**



	Inches
X,	28
X <sub>2</sub>	25
X,	8 / 12