



### Caret Pendant

Iron Shade Cone Pendant in Black, White or Olive Green finish options. Opal white acrylic diffuser. Diffuser is recessed by 0.25"

4.75" x 0.75" Canopy in Black or White finish.  
96" Braided cloth cord in Black or White.

Black and Olive Green finishes ship with black cord.  
White finish ships with white cord.

Selectable CCT: 3000K, 3500K, 4000K.  
120V Input Voltage.  
Dimmable with Triac dimmer.

**E26: Special Order MOQ 25pcs**

Model  
**PD215**

**BL** black  
**GR** olive green  
**WH** white

**CCT** Selectable CCT:  
3000K, 3500K  
or 4000K

Acrylic	Finish	Lamp	CCT
<b>OP</b>	<b>BL</b>	<b>DOB</b>	<b>CCT</b>

**OP** opal

**DOB** LED DOB 24W, **90 CRI**,  
734.6 Lumens  
**E26** E26 Socket



# Photometric Data



## Product Information

**Product Category:** 1 PCS  
**Product Type:** PD215BLWH3K  
**Product Number:** 234  
**Submitted Unit:** AC120V 60HZ

## Photometric Parameters

**Luminous Flux:** 734.61 lm  
**Efficiency:** 30.81 lm/W  
**Radiant Power:** 2.559 W  
**Cirrtopic Flux:** 1779.21 lm

## CIE Colorimetric Parameters

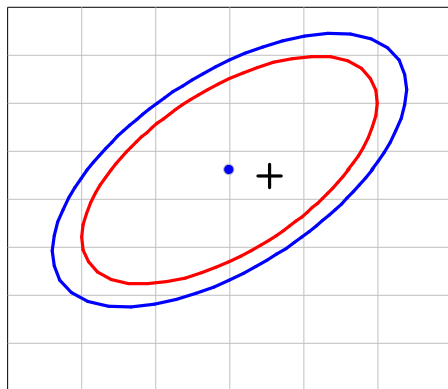
**Chromaticity coordinates:**  $x = 0.4427$   $y = 0.4024$   
 $u(u') = 0.2551$   $v = 0.3477$   $v' = 0.5216$   
**CCT:**  $T_c = 2891K$  ( $duv = -0.00141$ )  
**Peak Wavelength:** 622nm  
**Dominant Wavelength:** 583.8nm  
**Color Render Index:**  $R_a = 94.2$ , CRI = 91.9  
**Color Ratio:**  $R = 0.253$   $G = 0.718$   $B = 0.028$   
**Half Bandwidth:** 154.4nm  
**Color Purity:** 0.537

## Electric Parameters

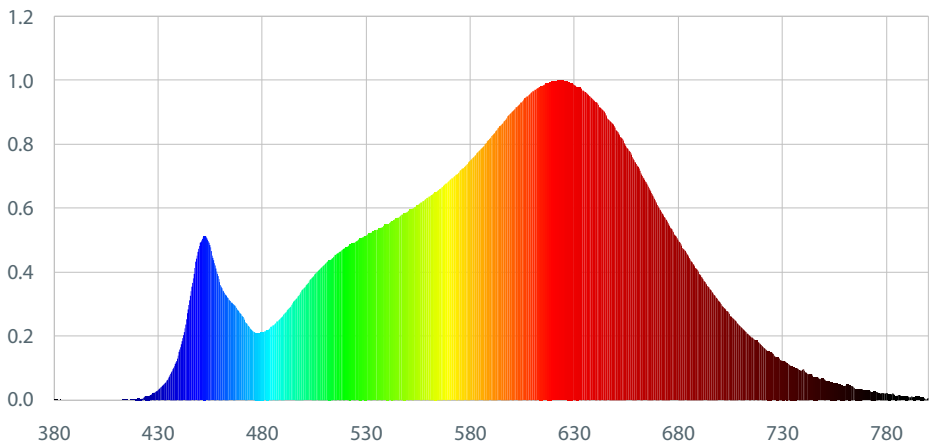
**Voltage:** 119.80V  
**Current:** 0.2140A  
**Power:** 23.84W  
**Power Factor:** 0.9290  
**Frequency:** 59.98Hz

R1 = 95	R2 = 98	R3 = 99	R4 = 95	R5 = 95	R6 = 97	R7 = 91	R8 = 84
R9 = 64	R10 = 95	R11 = 96	R12 = 84	R13 = 96	R14 = 99	R15 = 91	

SDCM: 1.9



$x = 0.4400$   $y = 0.4030$  3000K/Warm White



## Test Information

Condition:  $T_x: 21.4^\circ C$ ,  $T_i: 18.8^\circ C$ , R.H.: 60%  
Test Device: Inventive CMS-2  
Test Time: 2024-01-22 15:49:58

Scan Range: 380nm~800nm:1nm  
Stabilization Time: -1 Min  
Max of Signal: 45407 (3261)

Photometric Method: sphere-spectroradiometer  
Photometric Condition: Sphere diameter: 1.50m, 4T  
CCD Integration Time: 834.88 ms



GE

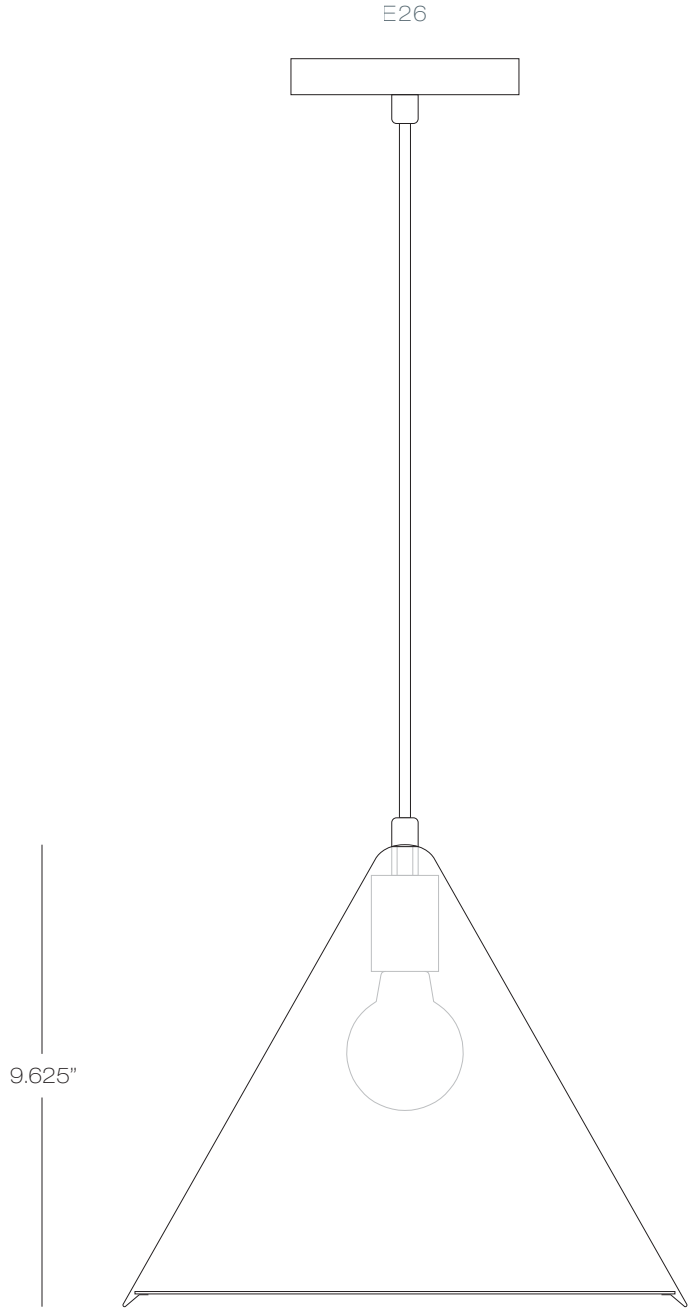
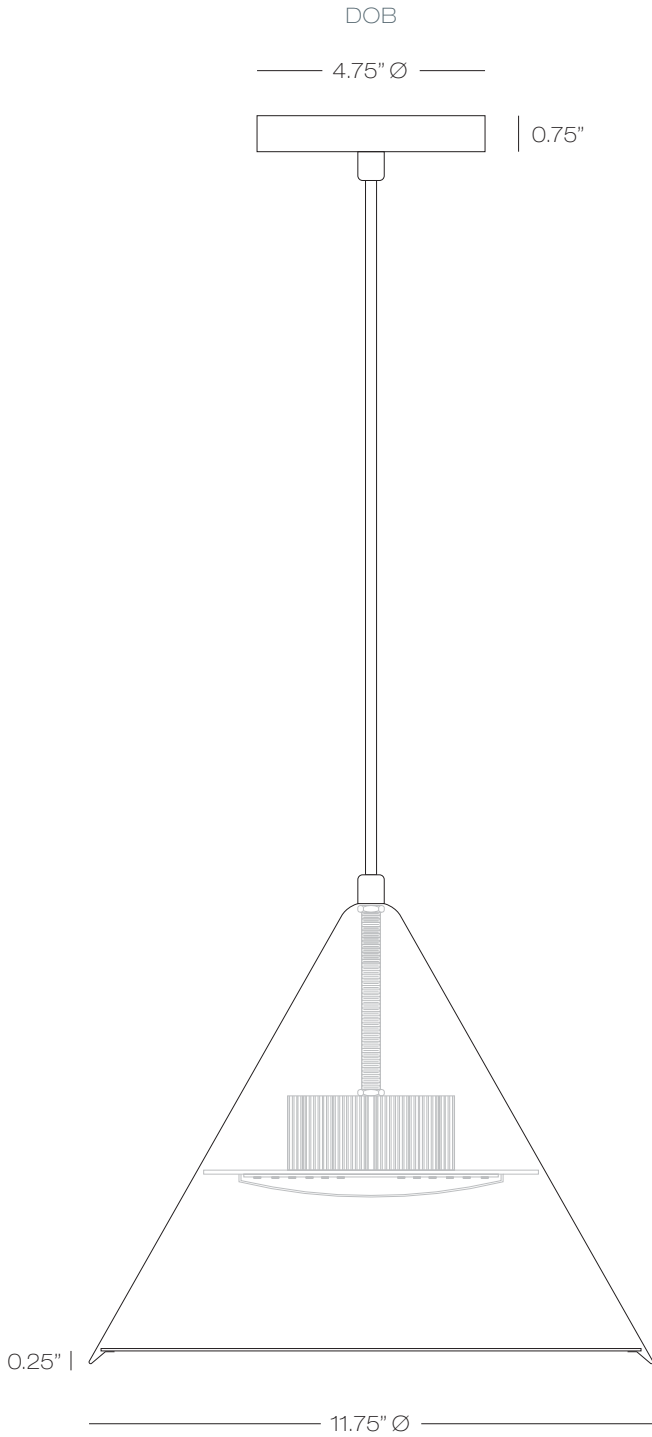


WH



BL





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