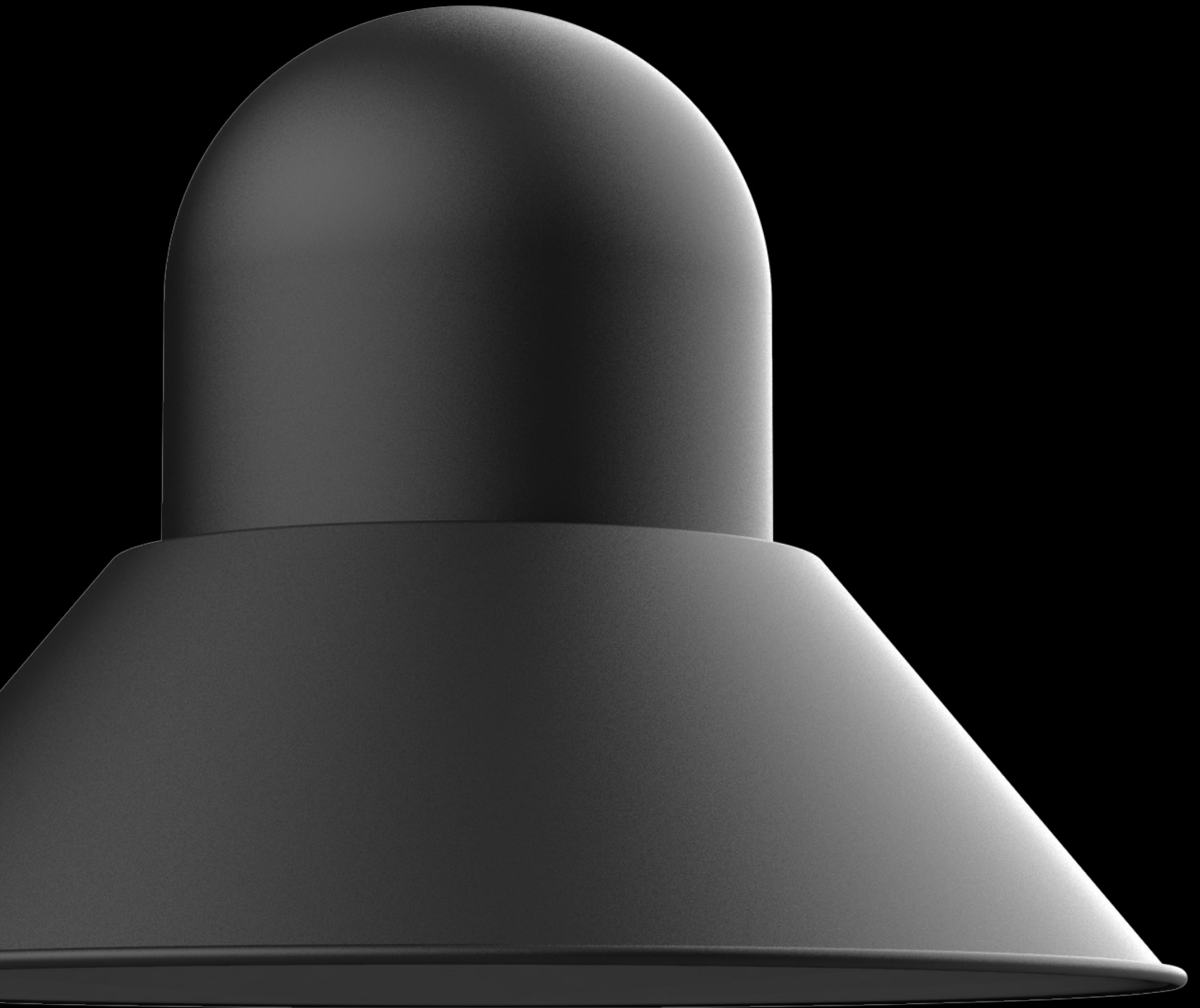


# BELLA VISTA

*ANP* Lighting



Architectural Site Lighting



# Bella Vista

## LED Solutions

Choose from LED Light Guide technology or the ANP HighPro™ LED engine to satisfy the needs of your project.

- Light guide panel technology reduces glare while maintaining performance. With a choice of Type II, III, IV or V optics. (up to 12,996 lumens)
- ANP HighPro™ LED platforms optimize performance where Type II, III or V optics are required. (up to 13,707 lumens)

## Shade Styles

ANP Lighting's Bella Vista Series is the most expansive and versatile series of luminaires of its type in the lighting industry. Each of the three style shades are available in three diameters and five styles.

- Angle, Bell or Flare style shades.
- 20, 24, and 30 inch diameters.
- The top housing can be solid or provided with slots, windows, acrylic louvers, or two styles of metal louvers.

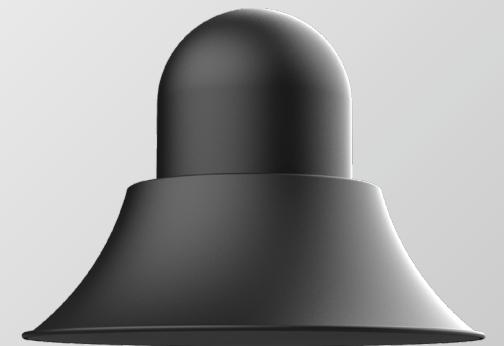
A wide variety of post arms and wall mounts allow the designer to find the right look for any project.



Angle (BVA)



Bell (BVB)

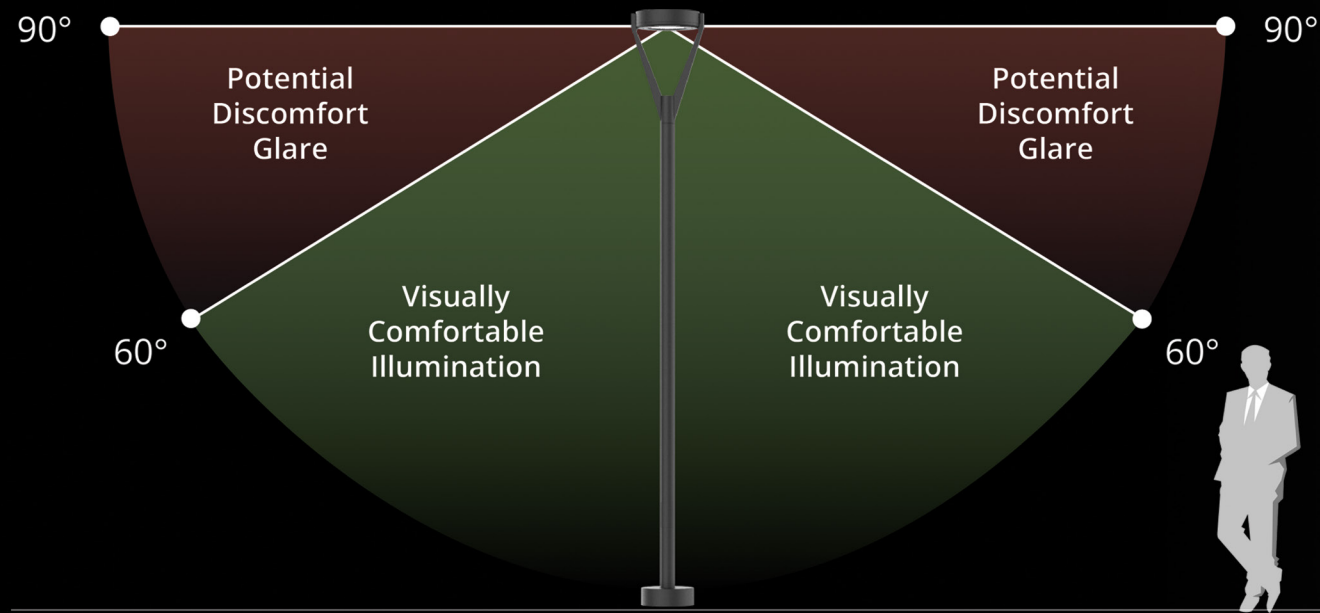


Flare (BVF)

# Seeing is Believing

ANP Lighting's LED light guide technology is more than just a next generation LED system, but a fundamental approach that lighting will enhance the user experience. Fulfilling this experience is our advanced comfort optical system, engineered to deliver uniform illumination while significantly reducing discomfort caused by harsh glare.

Light exiting the luminaire at angles that typically cause visual discomfort is minimized, creating an environment suitable for almost any application.

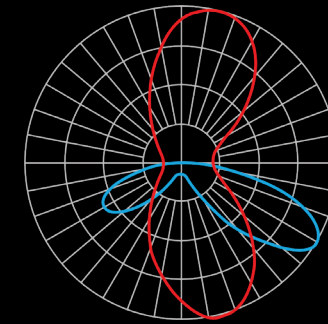


# Unmatched Comfort & Performance

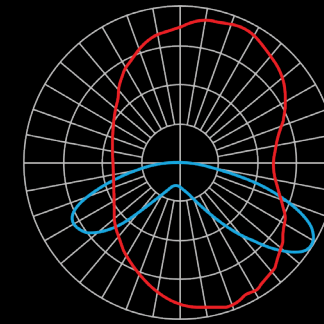
LED Light Guide is now available in the Bella Vista. Utilizing the latest in LED Light Guide technology significantly reduces glare and eliminates pixelation of the LED source. Uniform illumination and superior optical control, along with a selection of Type II, III, IV, and V distribution patterns in 2700K, 3000K, 3500K and 4000K CCT, take visual comfort and performance to the next level.

<b>IP66</b> LIGHT ENGINE CONSTRUCTION	<b>0</b> PIXELATION OF LED SOURCE	<b>IK08</b> IMPACT RATING	<b>20kA</b> SURGE PROTECTION STANDARD	<b>0-10V</b> DIMMING 0-10V (DOWN TO 10%)
---	---	---------------------------------	---	---

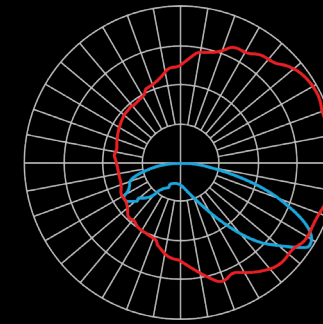
- Available distribution patterns Type II, III, IV and V.
- 2700K, 3000K, 3500K, 4000K.
- 3-Step Binning.
- 70 CRI.
- 0-10V dimming is standard, down to 10%.
- Available in all Bella Vista styles, 20" diameter and larger.



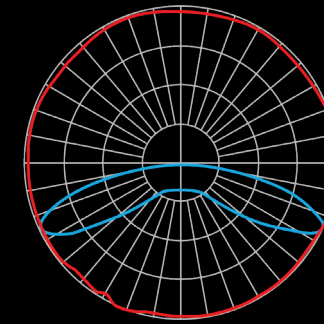
Type II



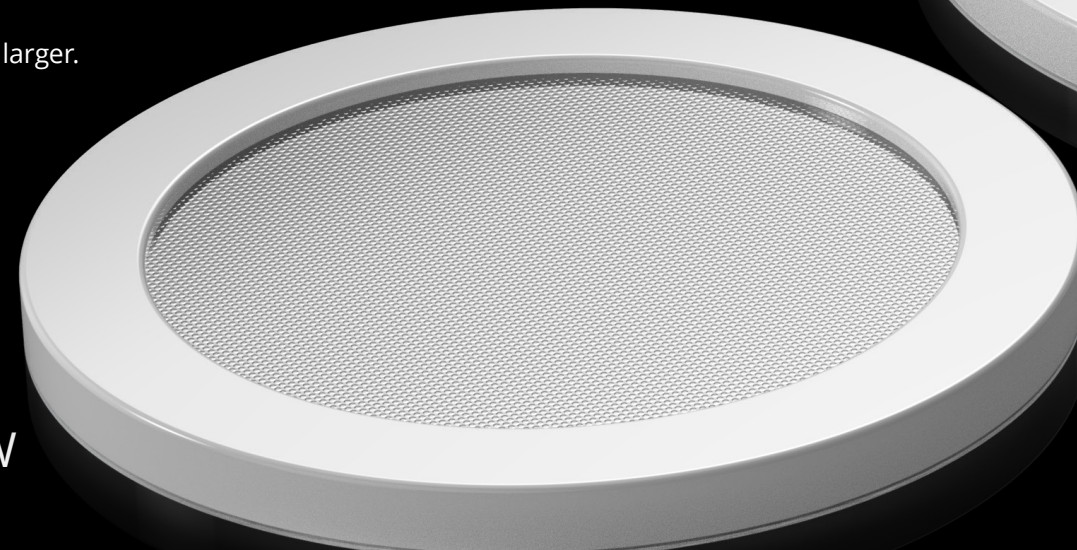
Type III



Type IV



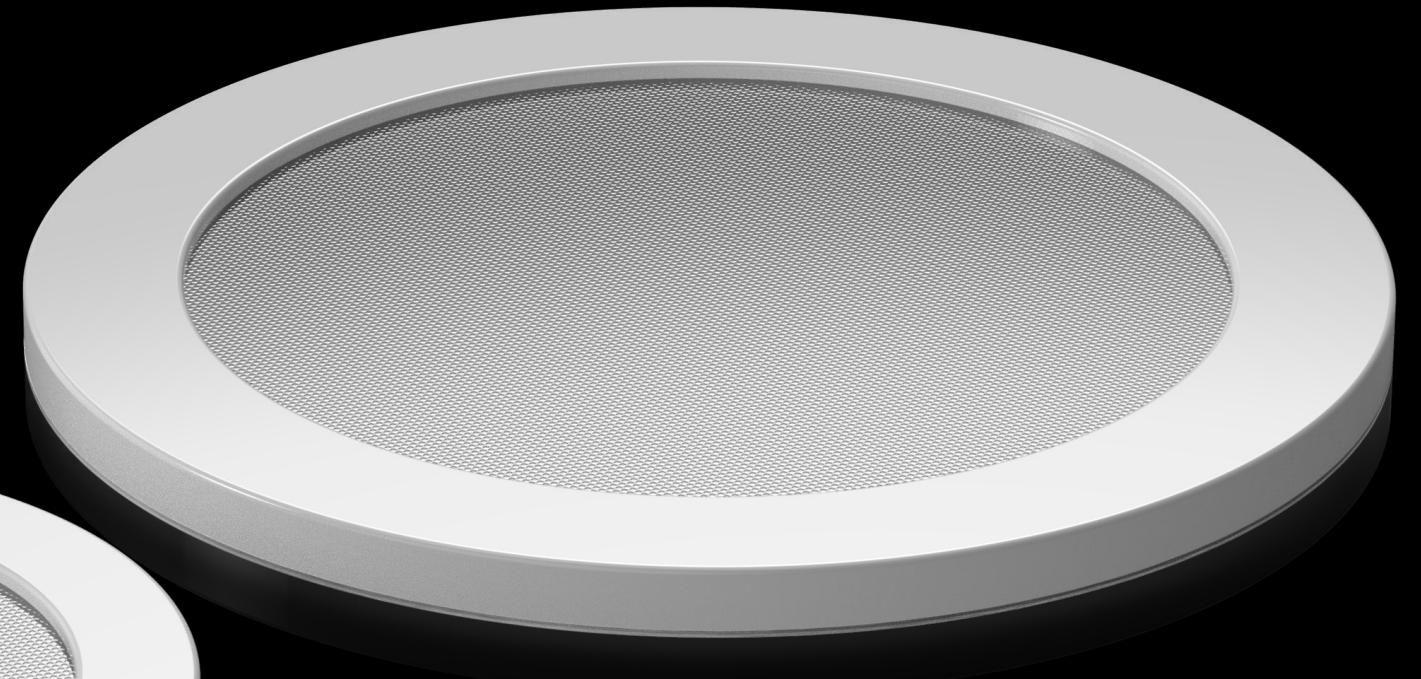
Type V



8.5"

30W | 40W | 50W | 65W | 80W

Up to 9,986 delivered lumens  
Up to 127 lumens per watt



12.0"

60W | 75W | 80W | 90W | 105W

Up to 14,112 delivered lumens  
Up to 134 lumens per watt



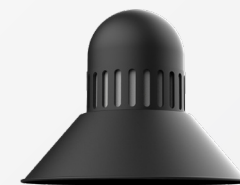


# Bella Vista Angle

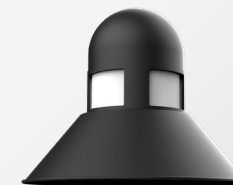


BVA2001

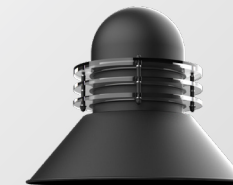
20" | 24" | 30" diameter



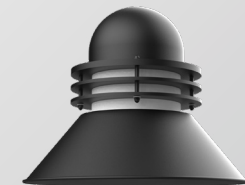
BVA2002



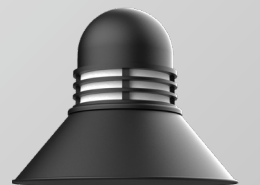
BVA2004



BVA2006



BVA2007



BVA2009



# Bella Vista Bell



BVB2001

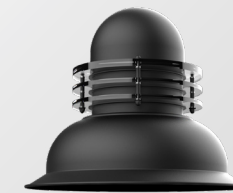
20" | 24" | 30" diameter



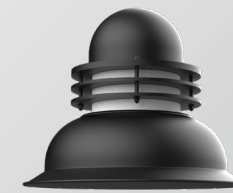
BVB2002



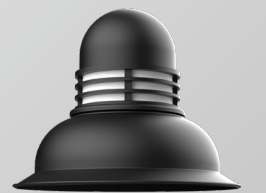
BVB2004



BVB2006



BVB2007



BVB2009



# Bella Vista Flare



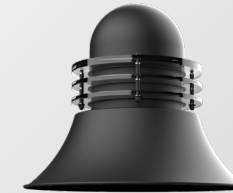
BVF2001  
20" | 24" | 30" diameter



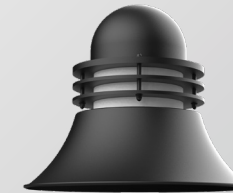
BVF2002



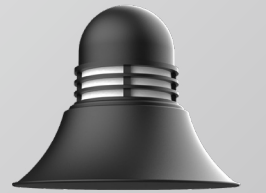
BVF2004



BVF2006



BVF2007



BVF2009

## High Lumen Package Delivers Superior Efficiency

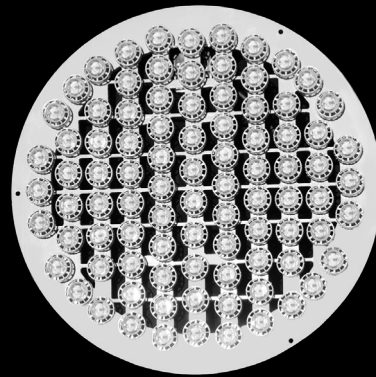
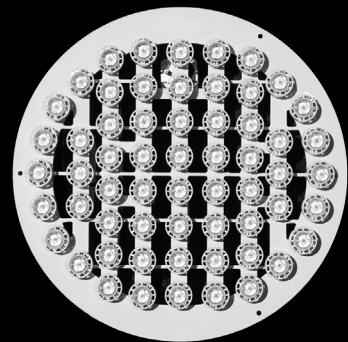
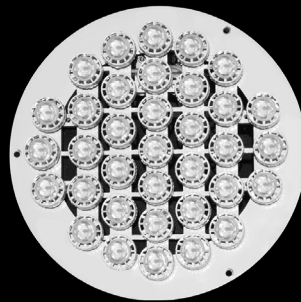
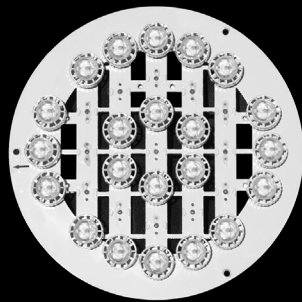
Combining heat sink, secondary lens, and driver in a compact self-contained platform configuration, the ANP HighPro™ LED engine operates as an independent unit and offers a wide selection of lumen packages, color temperatures and light distribution types. It's lightweight, easy to maintain, and easy to upgrade. The ANP HighPro™ LED engine integrates seamlessly to each fixture.

**IP66**  
LIGHT ENGINE  
CONSTRUCTION

**20kA**  
SURGE PROTECTION  
STANDARD

**0-10V**  
DIMMING  
0-10V  
(DOWN TO 10%)

- Available distribution patterns Type II, III, and V.
- 2700K, 3000K, 3500K, 4000K.
- 70 CRI.
- 0-10V dimming is standard, down to 10%.



**29-Watt**

**46-Watt**

**78-Watt**

**117-Watt**

2,670 to 3,465 lumens  
Up to 116 lumens per watt

4,004 to 5,197 lumens  
Up to 115 lumens per watt

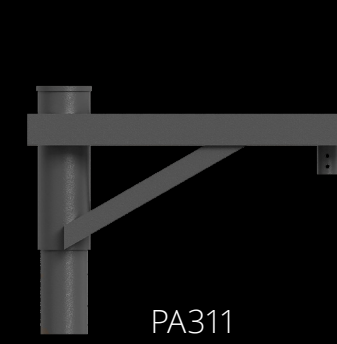
7,041 to 9,138 lumens  
Up to 114 lumens per watt

10,561 to 13,707 lumens  
Up to 114 lumens per watt

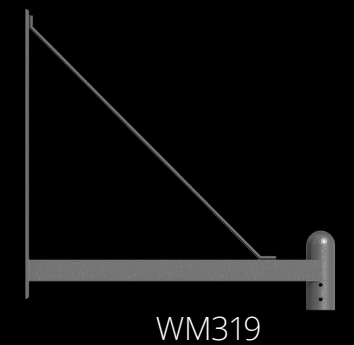
## Mounting Options

ANP Lighting offers a wide variety of post arms and wall mounts. See [ANPlighting.com](http://ANPlighting.com) to browse the entire product offering.

### Post Arms



### Wall Mounts







# Mini Bella Vista

## LED Solutions

Choose from LED Light Guide technology, the ANP HighPro™ LED engine or economy LED modules to satisfy the needs of your project.

- Light guide panel technology reduces glare while maintaining performance, in Type II, III, IV or V optics. (up to 5,034 lumens)
- ANP HighPro™ LED platforms optimize performance where Type II, III or V optics are required. (up to 5,197 lumens)
- Cree modules offer an economical solution with Type V optics.

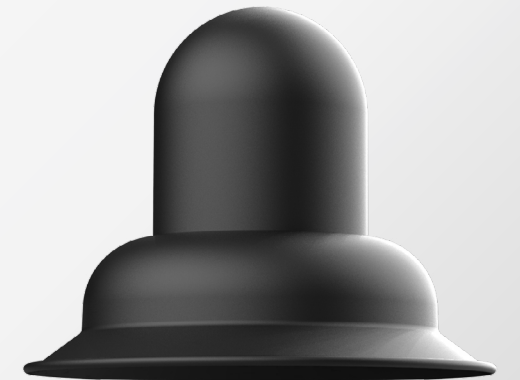
## Shade Styles

The Mini Bella Vista perfectly complements our larger Bella Vistas for use in wall mount or post top applications where low mounting heights occur.

- Angle, Bell or Flare style shades.
- 12, 14 and 16 inch diameters.



Angle (MBVA)



Bell (MBVB)



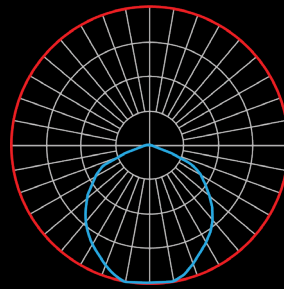
Flare (MBVF)

## Modular LED Solutions

LMH and LMH2+ LED modules powered by Cree® are available in the Mini Bella Vista. This economical LED solution is available in lumen packages of 850 lumens to 4000 lumens. The high color-rendering index equals or exceeds that of typical outdoor LED sources.

- Type V distribution.
- 2700K, 3000K, 3500K, 4000K.
- 0-10V, TRIAC or ELV dimming to 10%.
- 90 CRI.
- 50,000 hours at L70.

0-10V  
DIMMING  
0-10V  
(DOWN TO 10%)



Wide Distribution



9-Watt

850 lumens

97 lumens per watt

10-Watt

1,250 lumens

125 lumens per watt

16-Watt

2,000 lumens

125 lumens per watt

24-Watt

3,000 lumens

125 lumens per watt

37-Watt

4,000 lumens

108 lumens per watt

## Mini Bella Vista Mounting Options

ANP Lighting offers a wide variety of arms and wall mounts. See [ANPlighting.com](http://ANPlighting.com) to browse the entire product offering.

### Arms



E22

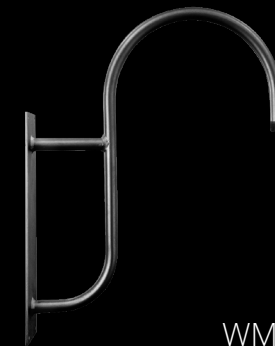


E26



E36

### Wall Mounts



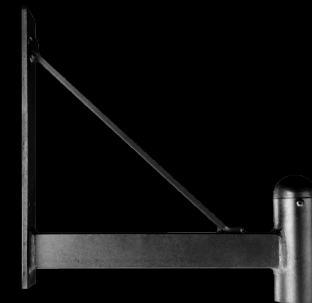
WM35



WM41



WM55



WM318



WMBVS01



WM42

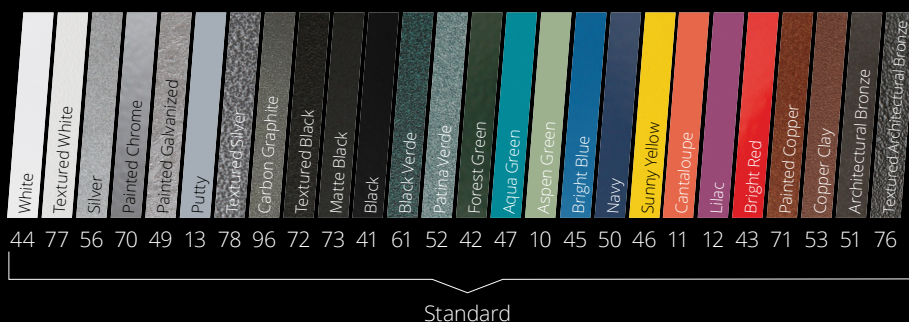
Since 1985, ANP Lighting has been inspiring and empowering innovative lighting solutions.

Today, ANP Lighting is a leading manufacturer of energy efficient architectural lighting solutions for corporate/office, municipal, education, sports and entertainment, hospitality, and retail applications. We expertly configure and manufacture interior, exterior, site, pedestrian, and roadway lighting that aligns with aesthetic vision and beautifully illuminates design details.

Our extensive line of lighting products and collections is complemented by a wide array of mounting, size, and color options – one of the largest selections in the industry. Our in-house lighting experts can help architects, designers, and specifiers develop lighting solutions with the high quality, craftsmanship, and value only products made in the U.S.A. can deliver.

## Finishes

Visit [ANPLighting.com/resources/color-finishes](http://ANPLighting.com/resources/color-finishes) for more details. Custom finishes available.



Marine grade finishes are available. Colors shown may differ slightly from painted color.



Made in U.S.A. | A family owned business

Contact Us: 800-548-3227 | 909-982-1807

[ANPLighting.com](http://ANPLighting.com)

9044 Del Mar Avenue, Montclair, CA 91763



04262021\_v1