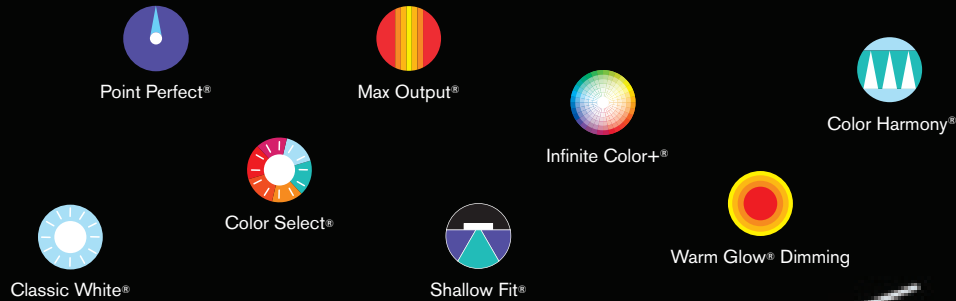


# Music to Your Eyes



## Color, Optics, and Performance in Perfect Harmony

With USAI Lighting, you don't need to sacrifice beautiful, consistent color or precise beam spreads for energy efficiency. Our advanced LED recessed downlights are indistinguishable from incandescent, halogen, or compact fluorescent light sources, while meeting strict energy codes. With unprecedented color control, precise 10-degree beam options, unique color choices that warm as they dim, and perfectly balanced color from fixture to fixture, USAI Lighting gives you the freedom to express your vision—without compromise.

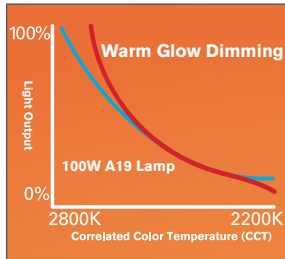
**USAI**<sup>®</sup>  
Lighting

845-565-8500

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

## Warm Glow® Dimming

Provides warmth and glow once possible only in dimmed incandescent sources. Utilizing our patented algorithm and circuitry, Warm Glow Dimming technology precisely mimics the black body curve of a standard 100W A19 lamp by gradually transitioning from 2700K, 3000K, or 3500K down to 2200K. The result is virtually indistinguishable from an incandescent light source.



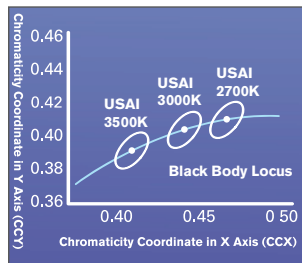
## Infinite Color+®

Transform any space with tunable white light and infinite color options. Design and define your own perfect architectural white light source, and then augment with the colors of your choice for a tailored look, subtle pastels, and palette coordination on special events.



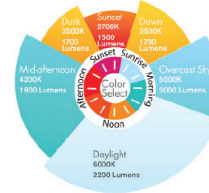
## Color Harmony®

The color of light from any of our LED products will always be consistent fixture to fixture, throughout your installation. We balance the binning, operating temperature, and drive current of our proprietary light engines to achieve a 2-step MacAdam ellipse.



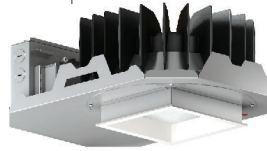
## Color Select®

Color Select technology allows users to adjust color temperature from 6000K down to 2200K while independently adjusting intensity to achieve ultimate control over the quality of light in a space with a single fixture type.



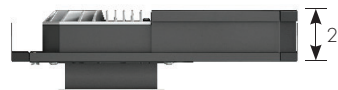
## Max Output®

Max Output technology takes LED performance and intensity to unprecedented levels. Put energy efficient, mercury-free LEDs in play for airports, atriums, ballrooms, lobbies, and other spaces with high ceilings that require maximum lumen output.



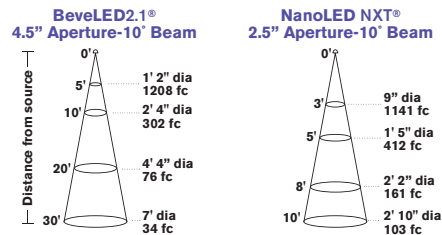
## Shallow Fit®

Give ceilings their glory with the shallowest and tiniest recessed LED housing in the world. USAI Lighting's low profile LED downlights deliver award-winning performance while using minimal plenum space. Let your ceilings stand tall, and give them the room they deserve.



## Point Perfect®

Point Perfect beam control finally gives lighting specifiers an energy-efficient LED option for applications that require a tight, 10-degree beam with precise optics—in apertures as small as 2.5 inches.



**USAI**  
Lighting

T 845-565-8500  
F 845-561-1130  
info@usailighting.com

1126 River Road  
New Windsor, NY 12553  
usailighting.com

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