

The Lotus LED RGB/RGBA/RGBW Lamp Provides Full-Spectrum Color Lighting Solutions with Advanced Functionality, Versatility and Operational Efficiency. Set Multiple Lighting Scenes with One Lotus LED RGB/RGBA/RGBW Lamp. The Color possibilities are endless!

The Lotus Lamp can now make Traditional PAR Gels Obsolete - No need to change Filters all the time. With Proprietary Optics the Lotus LED RGB/RGBA/RGBW Lamp produces Uniform Light Distribution for Variety of Full-Spectrum Color Lighting Applications. Use as a Fixture or as a Direct Retrofit into an existing Socket.

With an Instant Start and Restart and No Warm-up Time required, Lotus LED RGB/RGBA/RGBW Lamp is an ideal LED Lamp for Stages and Theaters, Houses of Worship, Exhibits & Banquet Halls, Studios, Convention Centers, Auditoriums, and Arenas.

The Lotus LED Lamp has no Electro-Magnetic (EMi) or Radio Frequency Interference (RFI). The Fully Encapsulated Lotus Lamp is Shatter-Proof, High-Shock & High-Vibration Resistant. Its Cool Operation does not add any Heat Loads while producing Brilliant Light.

With impressive total Lumen Output of up to 4,710 Lumens and Enhanced Illumination, the Lotus LED RGB/RGBA/RGBW Lamp Provides Crisp Illumination, avoiding any Visual Discomfort. The Lotus LED RGB/RGBA/RGBW Lamp Proprietary Optics produce Ideal Light Distribution for Variety of Full-Spectrum Color Lighting Applications, while saving you up to 79% in Energy use compared to Traditional Lighting.

Illuminating facts about High Performance Lotus™ LED RGB/RGBA/RGBW Lamp Better for your Eyes, Better for the Planet.

What makes the Lotus™ LED RGB/RGBA/RGBW Lamp your Lighting Solution of Choice?

- Full-Spectrum Color Lamp with the High Reliability Level: Incredibly High 95% Total Efficiency and with the Highest Efficacy in its own Class. More Light with Fewer Lamps.
- Heavy-duty, Lightweight and Durable Die-Cast Design for High Wear Resistance: Withstands Harsh, Extreme Outdoor Conditions and Corrosive Environments.
- Proprietary Thermal Efficient Design with Passive Cooling Maximizes Heat Dissipation for Longer Life of the Lamp. Designed for Greater Life Expectancy in Warmer Climates.
- State-of-the-Art, Aesthetically Pleasant Compact Design with No Exposed Electronics. Rugged, Weather-tight Design, IP65 Rated for Wet location.
- Proprietary Illumination: No Visual Discomfort.
- Precise, Custom-engineered Optics with Controlled Intensity and Uniformity: Maintains Consistent Delivered Foot Candles over the Lamp's Life.
- High Color Rendition showing True Colors: CRI >80 (Amber/White).
- Proprietary Design offers Uniform and Constant Light Levels throughout the Life of the Lamp with Minimal Lumen Depreciation.
- IP65 - Complete Protection against Dust, Debris and Water Infiltration.

SAVE UP TO
79%
ON YOUR
ENERGY COSTS

The Most
Efficient LED
Full-Spectrum
RGB/RGBA/RGBW
Lamp in the
Industry!

Proprietary
& Patented
Designs!



U.S. Patents: US D860,481 S and US D860,481 S-1