UNIQUE LIGHTING SYSTEMS®

INSPIRED COLOR

COLOR COLOR COLOR

COLOR

COLOR

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COLOR

INSPIRED DESIGN

Landscape lighting is about bringing out the best of any outdoor space. Flexibility in where a fixture is placed, how color is used, and how the light can be augmented through light temperature and beam angle, can transform an outdoor space from merely being an illumiated outdoor space to a source of inspiration.

Unique Lighting Systems' INSPIRA[™] fixtures present endless design options and flexibility through integrated LED technology that offers tunable white (CCT) temperature from 2200K to 6500K, infinite color (RGB) adjustability, electronic beam angle adjustment with patented Calibrated Lens Control technology, and lamp dimming.

INSPIRA fixtures are cloud-connected and allow scheduling and control from a mobile device or computer anywhere in the world through the SMRTscape[™] mobile app and website. Powered by standard transformers, INSPIRA fixtures can serve as an enhancement to any lighting design, but can also be added to an existing landscape lighting system to bring a level of excitement and new capability to a current site.

With unrivaled fixture design, patented lighting technology, cloud-based control, and the ability to deliver a lighting experience unlike any other, are you ready to be inspired?



INSPIRED INNOVATION

Integrated RGB Adjustability - Infinite color options – RGB adjustable (2200K – 6500K)

RGB LED means red, blue and green LEDs. RGB LED chips combine these three colors to produce over 16 million hues of light.

What Color to Use

With choices now in lighting color, the questions that often arise are: "How do I know what color I should choose? Should I have a certain color on my house, a particular color temperature on my shrubs, and then a specific color temperature in my flower bed?" In some cases the answer may be the same color for all of those applications, or it could indeed be different for each depending on the desired and/or required effect. INSPIRA gives you every option available!







INSPIRED INNOVATION

Integrated CCT Adjustability - Infinite color options – CCT adjustable (2200K – 6500K)

The term used in general illumination is correlated color temperature (CCT). CCT relates to the color of light produced



ADDOK



by a light source, and uses the Kelvin temperature measurement scale. It describes the relative color appearance of a white light source, indicating whether it appears more yellow/gold ("warm") or more blue ("cool"), in terms of the range of available shades of white.





INSPIRED CREATIVITY



The amount of light an LED lamp emits through a 15° view angle or a 40° view angle is the same. It's the concentration of the light, which changes with the viewing angle, that gives the impression of it being brighter or dimmer. There is minimal light spread outside of the stated or prescribed viewing angle.



INSPIRED DESIGN



- Add INSPIRA[™] fixtures to any existing Unique Lighting Systems[®] low voltage lighting system
- Mix and match with other fixtures in the Unique Lighting Systems product line
- Create one-of-a-kind, custom lighting designs by adjusting beam angles, beam spread, color temperature or hue
- Endless possibilities amplify the beauty of natural textures, landscapes or architectural features



INSPIRED CELEBRATION

- Use the SMRTscape™ App to create custom lighting themes for holidays, celebrations, special occasions, or mood setting
- Use your mobile device to control and highlight specific areas of a property or landscape
- Automatically return to everyday lighting themes



INSPIRED OUTDOOR LIVING

- Cloud-based scheduling and lamp control through the SMRTscape[™] mobile app and website from anywhere at any time
- Use SMRTscape to manage your complete outdoor space, including lighting, irrigation and landscape features, such as fountains, audio systems, and heaters
- The SMRTscape mobile app is compatible with Apple[®] iOS and Android[™] devices*

*Apple and Android are trademarks of Apple, Inc. and Google LLC respectively in the U.S. and other countries. IOS is a trademark of Cisco Systems in the U.S. and other countries.





It's no longer necessary to change bulbs or reflectors to set a new scene or create drama and emotion, simply use any mobile device.



REMBRANDT[™] • Up/Down Light

Specifications & Features

- Solid cast brass construction
- Machined brass thumb screw
- Patent pending, adjustable, reversible shroud with dual self-draining retention gaskets
- 25' premium grade direct burial cable
- 12W RGB+CCT integrated LED, 18 Volt Amps
- Large slotted stabilizer mounting stake included
- Beam adjustment between 15°- 40°
- Cloud-based control through SMRTscape mobile app and website
- Weathered brass finish
- Limited lifetime warranty

Dimensions

Height: 8.76" (222.504 mm) Diameter: 2.7" (68.58 mm)

Ideal Uses

Up lighting Graze lighting Tall structures

Standard Finish WB - Weathered Brass





Premium Fixture

5°-40°



Up Light



Down Light



Light Level





Infinite RGB Color CCT 2200K-6500K

SMRTscape Compatible



$NSPIRA^{TN}$

MONET [™] • Well Light



Specifications & Features

- Solid cast brass and composite construction
- High temperature o-rings
- 25' premium grade direct burial cable
- 12W RGB+CCT integrated LED, 18 Volt Amps
- Beam adjustment between 15°-40°
- Cloud-based control through SMRTscape mobile app and website
- Adjustable/rotating beam direction
- · Weathered brass finish
- · Limited lifetime warranty

Dimensions

Height: 4.92" (124.968 mm) Diameter: 4.04" (101.6 mm)

Ideal Uses Up lighting Graze lighting Tall structures

Standard Finish WB - Weathered Brass





Premium Fixture

15°-40°

Well Light





Beam Spread

Infinite RGB Color CCT 2200K-6500K

SMRTscape Compatible



Van Gogh[™] • Area Light

Specifications & Features

- Solid cast brass construction
- Optical acrylic lens
- 25' premium grade direct burial cable
- 12W RGB+CCT integrated LED, 18 Volt Amps
- Large slotted stabilizer mounting stake included
- Cloud-based control through SMRTscape mobile app and website
- Weathered brass finish
- Limited lifetime warranty

Dimensions

Height: 24.2" (614.68 mm) Diameter: 9.0" (228.6 mm)

Ideal Uses Area lighting

Pathway lighting



WB - Weathered Brass









Light Level





Infinite RGB Color CCT 2200K-6500K SMRTscape Compatible



MODEL LIST

	Rembrandt	M • Up/Down Light	
	REM-RCSOAB	Rembrandt, Brass, Adjustable Beam, RGB-CCT, 25' Wire Lead, Weathered Brass	
	REM-RCSOAB-P	Rembrandt, Brass, Adjustable Beam, RGB-CCT, 25' Wire Lead, Painted	
	REM-RCSOFL	Rembrandt, Brass, Flood, RGB-CCT, 25' Wire Lead, Weathered Brass	
	REM-RCSOFL-P	Rembrandt, Brass, Flood, RGB-CCT, 25' Wire Lead, Painted	
	REM-RCSOSP	Rembrandt, Brass, Spot, RGB-CCT, 25' Wire Lead, Weathered Brass	
	REM-RCSOSP-P	Rembrandt, Brass, Spot, RGB-CCT, 25' Wire Lead, Painted	
	REM-RCSOWF	Rembrandt, Brass, Wide Flood, RGB-CCT, 25' Wire Lead, Weathered Brass	
	REM-RCSOWF-P	Rembrandt, Brass, Wide Flood, RGB-CCT, 25' Wire Lead, Painted	



(Van Gogh™ • Area Light		
	VAN-RCSO	Van Gogh, Brass, RGB-CCT, 25' Wire Lead, Weathered Brass	
(VAN-RCSO-P	Van Gogh, Brass, RGB-CCT, 25' Wire Lead, Painted	J

	lonet TM • I	Well Light
М	ON-RCSOAB	Monet, Brass, Adjustable Beam, RGB-CCT, 25' Wire Lead, Weathered Brass
M	ON-RCSOAB-P	Monet, Brass, Adjustable Beam, RGB-CCT, 25' Wire Lead, Painted
M	ON-RCSOFL	Monet, Brass, Flood, RGB-CCT, 25' Wire Lead, Weathered Brass
M	ON-RCSOFL-P	Monet, Brass, Flood, RGB-CCT, 25' Wire Lead, Painted
M	ON-RCSOSP	Monet, Brass, Spot, RGB-CCT, 25' Wire Lead, Weathered Brass
M	ON-RCSOSP-P	Monet, Brass, Spot, RGB-CCT, 25' Wire Lead, Painted
М	ON-RCSOWF	Monet, Brass, Wide Flood, RGB-CCT, 25' Wire Lead, Weathered Brass
M	ON-RCSOWF-P	Monet, Brass, Wide Flood, RGB-CCT, 25' Wire Lead, Painted







Our Commitment

Unique Lighting Systems' highest commitment is to set the standard for manufacturing innovative and quality products. This commitment is evident through our detailed inspection processes and extensive field testing. From the initial design process of each product, to the final assembly of each custom-made individual part, our manufacturing process accomplishes the highest level of performance and durability carried through to final delivery to the end user. Durable construction and beautiful styling make Unique Lighting Systems' fixtures the ideal solution for any residential or commercial application. Unique Lighting Systems already holds numerous product patents and we are constantly developing innovative ideas to help expand the lighting industry.







Unique Lighting Systems®

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