

New technology brings colorful, custom looks to light!

Providing inspiring designs, quality products and the latest technology can help you stand out as a professional lighting installer. Offering truly custom lighting with a wide range of portrait possibilities takes your installations to the next level and gives your customers the options they need for a unique design.

Recent innovations in outdoor lighting technology make it easier than ever to customize lighting design. New products offer more design styles, colors and flexibility than ever before. The new Inspira™ outdoor lighting fixtures from Unique Lighting Systems® integrate CCT and RGB illumination, beam adjustment and brightness all in one for truly one-of-a-kind design capabilities.

"Your customers can change colors and looks to show off their team spirit for a big game, adjust for different seasonal moods or create a unique holiday display," says Alexis Deasy, marketing communications manager for Unique Lighting Systems.

This flexibility can unlock creativity and add more enjoyment for the homeowner, and it all starts with a professional installation."



Inspira also features exclusive, cloud-enabled lens control that allows the light beam to be fully adjusted in both angle and spread. No mechanical parts are used for these adjustments, so they're easy to use and offer unequaled flexibility in lighting design.

Color, beam angle and brightness are all adjusted from a mobile device or computer with cloud connected SMRT Logic® gateway and the

SMRTscape™ app. "Inspira puts the power of endless customization in the palm of your hand," adds Deasy.



All Inspira fixtures are made of premium-grade solid brass and composite material for maximum durability. They are covered by a limited lifetime warranty and arrive ready to install with a 25-foot wire lead, and brass threaded, slotted stake. They're available with a beautiful, weathered brass standard finish, with five other optional powder coated finishes available as an upgrade. Choose from three Inspira light fixture options.



For up lighting and down lighting, choose the Rembrandt fixture. All Rembrandt fixtures feature solid brass construction with a patent pending, adjustable and reversible shroud. Beam adjustment range is 15 to 40 degrees, making it the perfect fixture for graze lighting and tall structures.

The Monet well light also offers a beam adjustment range of 15 to 40 degrees for customizable up lighting and graze lighting. Monet is the perfect fixture for creating a wall wash effect, highlighting trees or up lighting other landscape features.

The Van Gough area light fixtures can be used to create beautiful and customizable pathways, seating areas and community spaces. They feature solid cast brass construction and an optical acrylic lens.

Ready to provide your customers with colorful flexibility in their lighting design? Visit Inspira. Unique Lighting.com to learn more about Inspira Fixtures.

