



UNIQUE  
LIGHTING SYSTEMS®

system catalog



# Beauty, Security, Value.

## The Art of Light

Nothing beautifies your home more than exterior lighting. The purpose of low voltage lighting is to unify the relationship between your house and the landscaping that surrounds it. Few things will impact your home's curb appeal more than a quality lighting design.

Advancements in LED lighting have made your choices even more attractive and add long term value to your property.

Landscape lighting will dramatically enhance your home and extend your living spaces to include the outdoor environment, providing your home with extended space and visual interest.

When designing exterior lighting, take into account your personal style and adapt your exterior environment to evoke a particular mood or place that is soothing to you. Even modest homes or those with limited yards can benefit from landscape lighting.

*"Our clients are thrilled with the lighting so far, and all I can say is the last four projects which we brought you in on for consulting were a huge success. Additionally, the training sessions which you conducted in our office for our staff was excellent.*

*We rely on businesses like Unique Lighting to help us to develop a level of professionalism throughout our industry and in the eyes of the public.*

*Additionally, the excellent customer service we have received by you has been stellar. As a result of your customer service and the quality of the product, we have made the professional decision to strictly install Unique Lighting Systems in all of our projects whenever possible."*

*~ Sunrise Gardens Inc.*







## ***Security and Safe Passage***

As our outdoor living areas continue to evolve, so does lighting design. For entertainment spaces that now include outdoor barbeque areas, relaxation lounges, multi-level decks, pool and spa areas; safe passage lighting is more important than ever before. While homeowners may know their way around, guests may have difficulty.

Combine form and function by making your home or business safer and more beautiful. Area lighting, step lighting and downlighting should be considered to provide safe passage for each individual design.

A well-lit property will deter potential intruders by illuminating and providing visibility in all areas. Perimeter and security lighting are made easy with the addition of products like SMRT Logic®, which provides wireless and mobile control.

## ***Long Term Value***

You have a substantial investment in your property and a professional landscaping will enhance your long term investment. Realtors often say the first impression is everything and the first impression of a well illuminated property can add to the value of your home.

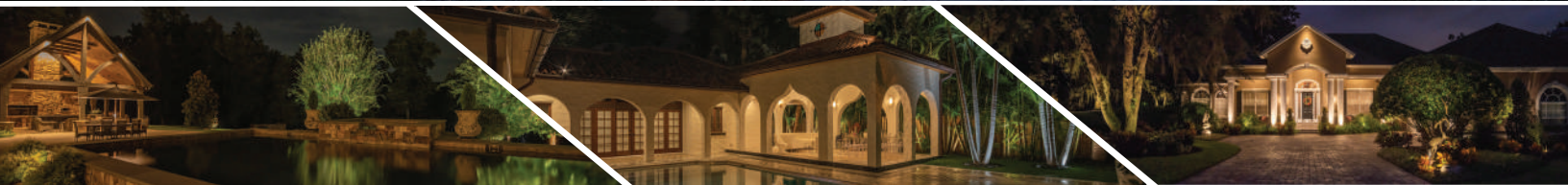


Unique Lighting Systems offers a lifetime warranty on many of our products and, with our solid brass product line you never need to worry about corrosion or the paint chipping off during routine maintenance. Other materials simply will not withstand abusive and corrosive outdoor environments.



## The Art of Design

Many different techniques will create a variety of effects for your home and property. The overall effect is dependent on what you would like the end result to be. Whether it is the imposing dramatic effect on the left or a subtle and elegant look on the right, your lighting professional will create the atmosphere you desire. Keep in mind that several fixtures focused on an area from multiple angles can highlight an object with a softer light than a single very bright fixture. Below are just a few of the techniques used to illuminate a property.



### STEP LIGHTING

VOYAGER • LONDONER

Designed for safety, step lighting will clearly illuminate the steps designed into a space, providing easy walking paths and directional assistance.

### MOON LIGHTING

QUASAR • PROBE-OSM

In the garden, moonlighting can be used to create the shadowing patterns of a moonlit night. Moonlighting is a subtle and natural effect, often using cool bluish LED lamps to create the look of natural moonlight.

### HARDSCAPE LIGHTING

GEMINI • ISO

Hardscape lighting enhances the colors and shapes of hardscape areas being lit. Most commonly illuminated areas are block walls, seating areas or barbecues.

### SUBMERSIBLE

HYDRO • ATLANTIS 16

Water features add a eye-catching design to the landscape. When illuminated properly their effect can be intensified. When illuminated with cool white LED lamps the water sparkles and aquatic plants and animals are brightly highlighted.

### AREA LIGHTING

MERCURY • CENTAURUS

Area lighting is used to enhance flower beds and also safely illuminate pathways. Area lights are often staggered and alternating from one side to another when used on a pathway.

### GRAZING

APOLLO STAR • NOVA

Grazing is used to highlight and enhance interesting textures and architectural elements. Fixtures are placed less than a foot from a vertical surface and provide vertical illumination.

### DOWN LIGHTING

LUNAR • CRUSADER

Downlighting illuminates an object or surface from above. Downlighting can be used to highlight specific garden elements and functional areas. It is also used for illuminating large spaces for safety, security or recreation.

### UP LIGHTING

BIG BANG • BISHOP

Architectural and landscape elements become visually dramatic features when illuminated from below. Up lighting is the most common technique used to accent key focal points in the landscape and to create shadows on walls.

### WALL WASHING

STARBURST • STELLAR

Wall washing is the effect of illuminating an entire surface evenly to create a beautiful and subtle glow. Illuminating the front face of a home evenly provides an elegant appeal.





STEP LIGHTING



MOON LIGHTING



HARDSCAPE LIGHTING



SUBMERSIBLE



AREA LIGHTING



GRAZE LIGHTING



DOWN LIGHTING



UP LIGHTING



WALL WASHING











## HUBs & Wiring Methods



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## Landscape Lighting Design Assistance Program Specifically for Landscape Contractors

Designed to help "Lighten Your Workload", the Landscape Lighting Design Assistance Program, offers complimentary CAD drawing services to assist lighting professionals in creating distinctive, attractive and intuitive landscape lighting plans.

### Complimentary Lighting Design Services

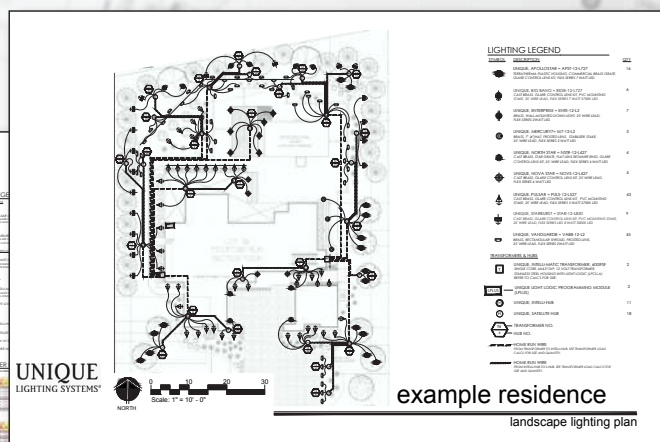
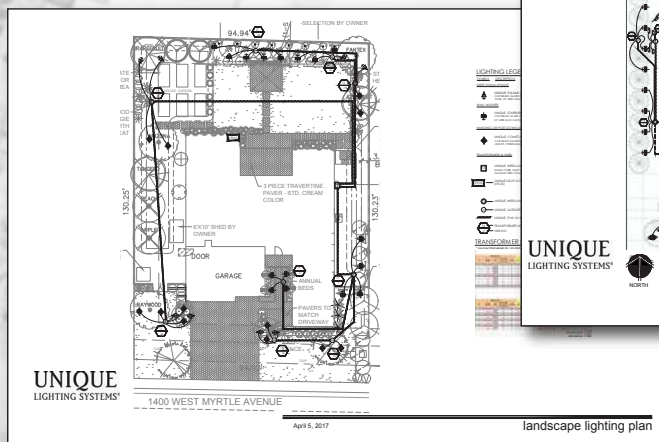
We'll help you create a comprehensive landscape lighting design and fixture layout plan.

### Lighting Design Details & Specifications

Installation details and written specifications are available for all design packages.

### Your Designs Will Include:

- A detailed fixture layout plan
- Comprehensive wiring design
- Transformer sizing recommendations







**LED  
FLEX-FIT™**



## **LED FLEX-FIT™**

Unique Lighting Systems' fixtures are packed with high quality features including a fully adjustable vertical tilt to 270 degrees, a full orbital rotation of 360 degrees, 25-foot lead wire and more. To make these popular fixtures even better, Unique Lighting has added the *LED FLEX-FIT™* feature that secures the lamp to eliminate retention and centering issues. Traditional fixtures can experience misdirected beam spread or fixture disassembly caused by the fixture spring tension forcing the lamp against the lens surface. *LED FLEX-FIT™* ensures that the lamp stays in place within the fixture and provides reliable, consistent beam direction. This innovative feature also eliminates the need for stainless lens retainers, springs and socket retainers.

### **Fixtures Featuring LED FLEX-FIT™**

**Big Bang  
Intrepid  
Guardian  
Pulsar  
Apollo Star  
Apollo  
Gallant  
Cardinal  
F200**











## HUB Wiring System

The HUB Wiring Method is the ultimate In-Line fuse protected wiring system and the future of landscape lighting wiring. Unique includes a replaceable 20 and 10 amp fuse at the point of connection allowing you to size the fuse according to load or wire size, thus making troubleshooting accessible, convenient and fast. The Satellite HUB includes three barrel lugs with lithium greased caps and an In-Line 5, 10, & 20 amp fuse. The dark brown housing blends discreetly for above or below ground installation.

## Benefits of a HUB System

- Central location for connections
- Protects connections from moisture
- Reduces number of connections
- Flexibility in fixture location and future system expansion
- Distributes proper voltage evenly to each fixture

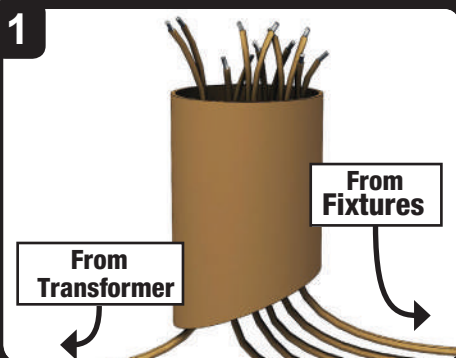
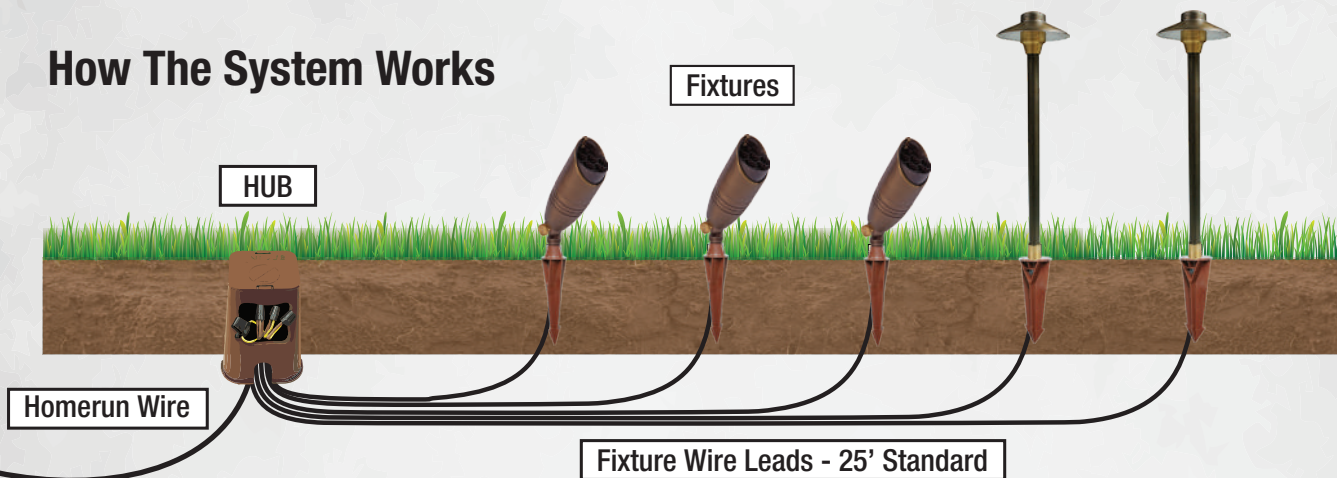




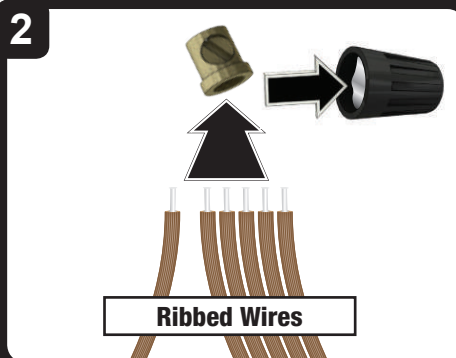




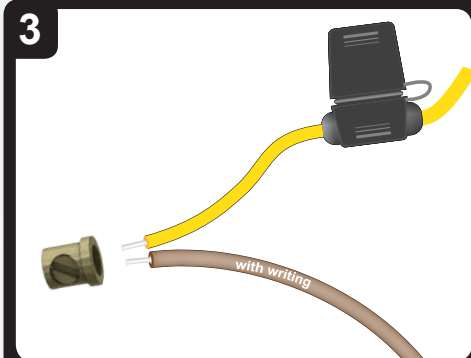
## How The System Works



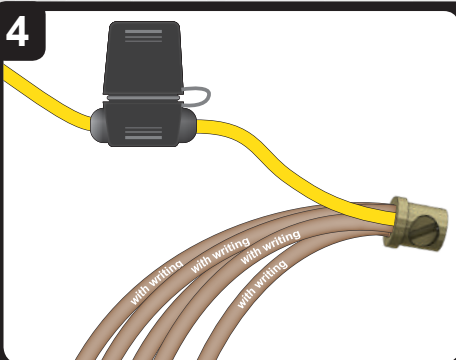
Feed homerun and fixture wires through HUB.



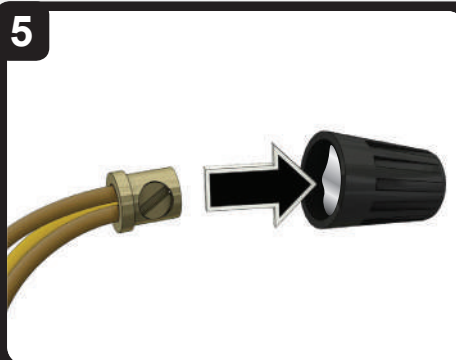
Connect all ribbed fixture wires to the ribbed homerun wire. Insert all wire joins into provided grease cap.



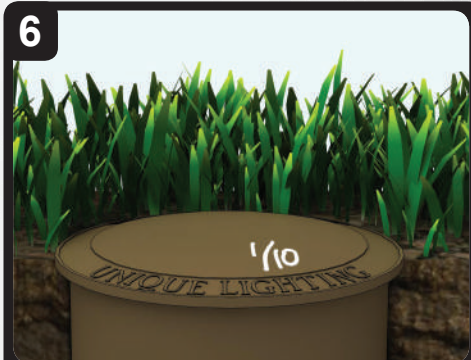
Connect homerun wire with writing to one side of fuse link (except for FHUB).



Connect fixture wires with writing to other side of fuse link. Select and install proper fuse to match fixture load.



Insert all wire joins into provided grease cap. Thread on cap.



Push wires into HUB body. Install lid. Use paint pen to label hub and transformer number.

The HUB Wiring System is the ultimate In-Line fuse protected wiring system. Allowing you to size the fuse according to load or wire size, thus making troubleshooting accessible, convenient and fast. You wouldn't purchase a home or an automobile without fuse protection...an outdoor lighting system warrants the same respect!

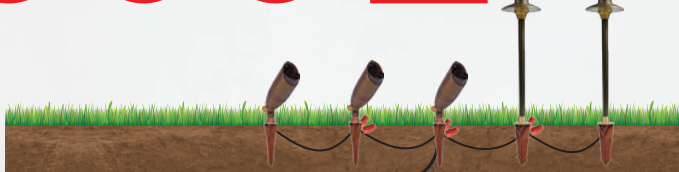
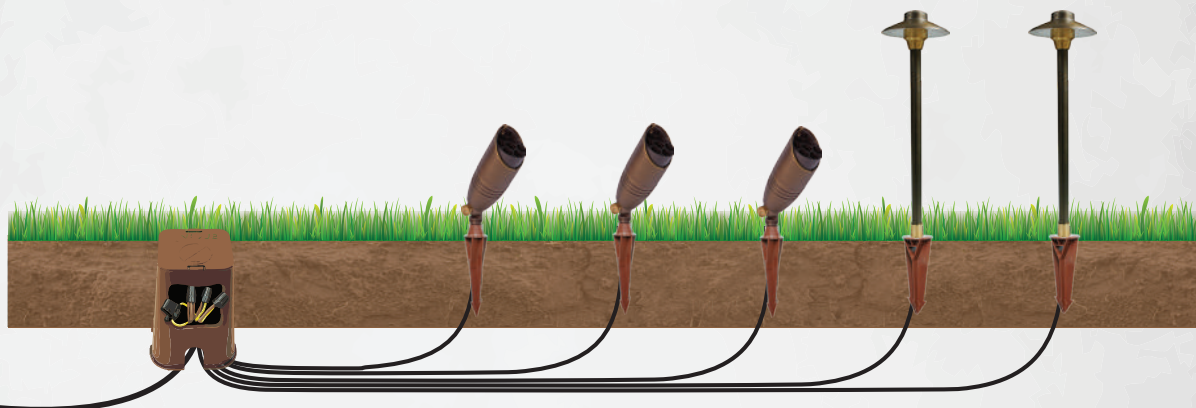


### See The Difference! Advantages

- Secondary fuse for protection included at the HUB
- Only need to check voltage at the hub vs. every fixture
- One point of connection per home run
- Connections protected in direct burial enclosure
- Equal voltage to every lamp



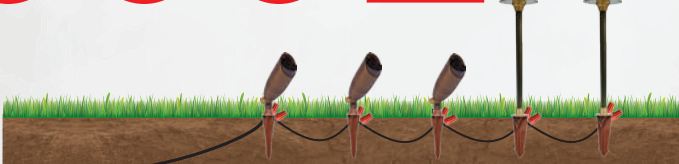
### 5 Fixture Example



### The "T" Method Disadvantages



- Difficult to troubleshoot
- Short wire lead does not allow for final adjustment of lighting portrait
- Does not equalize voltage to all lamps on the run



### The Daisy Chain Method Disadvantages



- Difficult to troubleshoot
- Short wire lead does not allow for final adjustment of lighting portrait
- Does not equalize voltage to all lamps on the run



### The Loop Method Disadvantages



- Difficult to troubleshoot
- Short wire lead does not allow for final adjustment of lighting portrait
- Does not equalize voltage to all lamps on the run
- You **MUST** match the polarity or you can cause bodily harm or damage to the circuit
- Wastes a lot of wire completing the loop



## Take It To The Next Level!

### The Intelli-HUB Method Advantages

- 18/2 - 25' wire lead on each fixture
- Secondary fuse for protection included at the HUB
- Only need to check voltage at the hub vs. every fixture
- One point of connection per home run
- Connections protected in direct burial enclosure
- Equal voltage to every lamp

## 25 Fixture System Example

Most Unique Lighting Systems® fixtures come standard with a 25' wire lead.

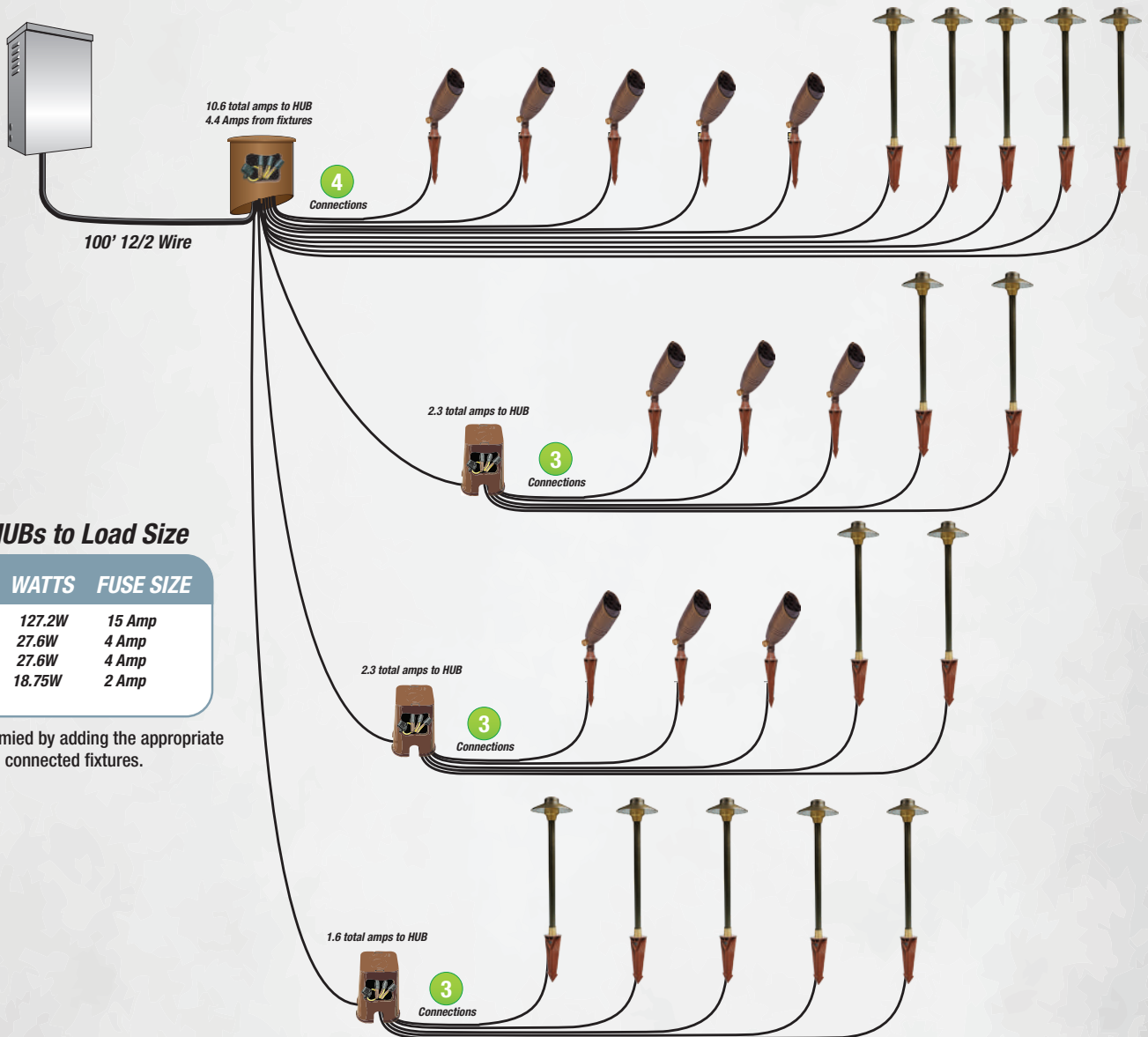


**13**  
CONNECTIONS

**EASY**  
TROUBLE  
SHOOTING

**SAVES**  
TIME

**FUSED**  
TO  
LOAD



### Fuse HUBs to Load Size

HUB	WATTS	FUSE SIZE
Intelli-HUB	127.2W	15 Amp
SAT HUB 1	27.6W	4 Amp
SAT HUB 2	27.6W	4 Amp
SAT HUB 3	18.75W	2 Amp

Load is determined by adding the appropriate draw from all connected fixtures.

### The "T" Method



**34**  
CONNECTIONS + **NOT FUSED** + **MORE TIME** = **PRONE TO FAILURE**

### The Daisy Chain Method



**50**  
CONNECTIONS + **NOT FUSED** + **MORE TIME** = **PRONE TO FAILURE**

### The Loop Method



**50**  
CONNECTIONS + **NOT FUSED** + **MORE TIME** = **PRONE TO FAILURE**







## Why A HUB System?

Wire connections are the weakest point of any low voltage installation and are susceptible to wicking and water infiltration. Utilizing the HUB installation method will reduce the number of connections by up to 80% versus standard wiring methods. This means less maintenance, less lamp outages and easier troubleshooting. In addition the HUB method utilizes less wire and saves money.

- Each HUB acts as a central location for connections, taking the guess work out of troubleshooting
- Protect connections from moisture to minimize wicking and corrosion
- Reduce the number of connection points, wire and labor
- Distribute proper voltage evenly to every fixture
- Flexibility in fixture location and future expansion

### HUB Housing

#### FEATURES & BENEFITS

- Brown ABS housing easily hides in the landscape
- Impact resistant so it holds up to the abuse of landscaping
- Snap-in lid makes access for expansion or maintenance easy
- Compact size is perfect for planters



### Fuse Link

#### FEATURES & BENEFITS

- 20 Amp rated gives you the ability to fuse to the load
- Water resistant design protects in damp locations
- 8" 10AWG wire leads
- Protects wire from damage that may occur in the yard



### Direct Burial Connections

#### FEATURES & BENEFITS

- Solid brass barrel lugs for lasting durable connections
- Pre-greased black wire caps to protect connections from moisture
- Solid mechanical connections ensures the life and performance of the HUB





### Part Number

INTELLIHUB (Intelli-HUB, Lug Nuts, Grease Caps, Intelli-Connects, Grease Tubes, In-line Fuse Holder, Spade Fuses)

### Intelli-HUB • HUBs



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)



HUB

#### Ideal Uses

Enclosed connections  
Minimize wicking  
Reduce connections

#### Dimensions

Height: 8.52" (216.408 mm)  
Diameter: 6.03" (153.162 mm)



**Standard Finish**  
LB - Light Brown

#### Specifications & Features

- Solid PVC Construction
- Fuse protection kit for system safety
- Fuse connection holder included
- Replaceable 10, 15 & (3) 20 Amp Blade Fuses
- Protect in-line connections from moisture to minimize wicking and corrosion
- Reduce the number of connection points, wire and labor
- Distribute proper voltage evenly to every fixture
- Flexibility in fixture location and future expansion
- 2 Intelli-Connect lugs with grease filled tubes
- 5 Brass Lug Nuts & Grease-Filled Caps Included
- Limited Lifetime Warranty

### PART Number

GALAXYHUB (Galaxy HUB, Lug Nuts, Grease Caps, In-line Fuse Holder, Spade Fuses)

### Galaxy HUB • HUBs



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)



HUB

#### Ideal Uses

Enclosed connections  
Minimize wicking  
Reduce connections

#### Dimensions

Height: 8.52" (216.408 mm)  
Diameter: 6.03" (153.162 mm)



**Standard Finish**  
LB - Light Brown

#### Specifications & Features

- Solid PVC Construction
- Fuse protection kit for system safety
- Fuse connection holder included
- Replaceable 10, 15 & (3) 20 Amp Blade Fuses
- Protect in-line connections from moisture to minimize wicking and corrosion
- Reduce the number of connection points, wire and labor
- Distribute proper voltage evenly to every fixture
- Flexibility in fixture location and future expansion
- 5 Brass Lug Nuts & Grease-Filled Caps Included
- Limited Lifetime Warranty

#### Powder Coated Finishes

N/A



## Satellite HUB • HUBs

### Part Number

SHUB (Satellite HUB, Lug Nuts, Grease Caps, In-line Fuse Holder, Spade Fuses)



**Standard Finish**  
**LB - Light Brown**



**HUB**



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

### Specifications & Features

- Solid PVC Construction
- Fuse protection kit for system safety (SHUB)
- Fuse connection holder included (SHUB)
- Replaceable 10 Amp & 20 Amp Blade Fuses Included (SHUB)
- Protect in-line connections from moisture to minimize wicking and corrosion
- Reduce the number of connection points, wire and labor
- Distribute proper voltage evenly to every fixture
- Flexibility in fixture location and future expansion
- 3 Brass Lug Nuts & Grease-Filled Caps Included
- Limited Lifetime Warranty

### Dimensions

Height: 8.125" (206.375 mm)  
Diameter: 5.75" (146.05 mm)

### Ideal Uses

Enclosed connections  
Minimize wicking  
Reduce connections

## Equalizer HUB • HUBs

### Part Number

FHUB (Equalizer HUB, Lug Nuts, Grease Caps)



**Standard Finish**  
**BK - Black**



**HUB**



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

### Specifications & Features

- Solid PVC Construction
- Fuse protection kit for system safety (SHUB)
- Fuse connection holder included (SHUB)
- Replaceable 10 Amp & 20 Amp Blade Fuses Included (SHUB)
- Protect in-line connections from moisture to minimize wicking and corrosion
- Reduce the number of connection points, wire and labor
- Distribute proper voltage evenly to every fixture
- Flexibility in fixture location and future expansion
- 2 Brass Lug Nuts & Grease-Filled Caps Included
- Limited Lifetime Warranty

### Dimensions

Height: 9.1" (231.14 mm)  
Diameter: 2.67" (67.818 mm)

### Ideal Uses

Enclosed connections  
Minimize wicking  
Reduce connections

### Powder Coated Finishes

N/A









## Enough Power To Do The Job

Unique Lighting Systems' highest commitment is to set the standard for manufacturing, innovation and quality products. All Unique™ transformers up to 1120 watts are engineered with solid copper core windings and the highest quality materials. Our high quality materials and precision grain-oriented steel laminations combine for an energy efficient product with very low no-load amps. We utilize dual layer insulation between the primary and secondary winding. As an industry leader, we specify all the materials including laminations, copper wire, surface area of the wire and more.

## Benefits of the Unique Transformer

- Solid copper core windings made of the highest quality materials\*
- Limited Lifetime Warranty on Pro-Force and Direct Burial models
- Energy efficient with minimal no-load amps
- Insulated primary and secondary
- Precision grain-oriented steel laminations are interlocked and varnish impregnated

\* Not including 60 Watt LED model.







## Pro-Force Series • Transformer

### Specifications & Features

#### Core

Engineered single core design with precision grain-oriented steel laminations. High temperature glass-impregnated nylon bobbin and solid copper mag. wire. To ensure robust construction, each output tap is soldered to the mag wire for optimum connectivity.

#### Construction

304 stainless steel (complies with NEMA 3R).

#### Primary Protection

One 25A breaker for 300W

Two 25A breakers for 600W

#### Power Cord

Unit must be hardwired.

#### Electrical Requirements

Available power ratings 300 and 600 Watts.

Primary voltage is 120 volts, secondary voltage varies from 12V-24V outputs.

#### Output Terminal

Tinned 6061-T6 aluminum lug strip with 3mm hex set screw for a positive torque connection. Includes 3mm hex key tool with every transformer.

#### Auto LED Work Light

LED work light will illuminate when the transformer door is open, and turn off when door is closed, allowing easy installation in low-light conditions.

#### Finish

Stainless Steel finish is standard. Unique Lighting's Weathered Brass finish is a "living finish" and will naturally patina and change over time.

#### Warranty

Limited lifetime warranty against manufacturer's defects.

#### Dimensions

Height: 13.5" (342.9 mm)

Width: 8" (203.2 mm)

Depth: 8" (203.2 mm)

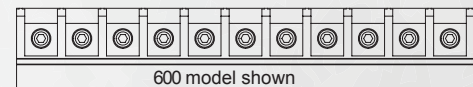


**Standard Finish**  
**SS - Stainless Steel**



**Standard Finish**  
**WB - Weathered Brass**

Tinned 6061-T6 aluminum lug with 3mm set screws



Output Wattage	Output Leads	120v Max Amps
300	(12, 14, 16, 18, 20, 22, 24v) 2 COM	2.5
600	(12, 14, 16, 18, 20, 22, 24v) 4 COM	5.00



Transformer



UL 2108  
CAN/CSA-C22.2 No. 250.0-04

### Available Models

300IF-PRO (300W, stainless steel, secondary lugged)

300IF-PROWB (300W, weathered brass, secondary lugged)

600IF-PRO (600W, stainless steel, secondary lugged)

600IF-PROWB (600W, weathered brass, secondary lugged)



## Specifications & Features

### Core

Engineered single core design with precision grain-oriented steel laminations. High temperature glass-impregnated nylon bobbin and solid copper mag wire. To ensure robust construction, each output tap is soldered to the mag wire for optimum connectivity.

### Construction

304 stainless steel (complies with NEMA 3R).

### Secondary Protection

LED safe 15 AMP breaker on 150W

LED safe 25 AMP breaker on 300W

### Power Cord

16/3 SJTW power cord. Six feet in length.

### Electrical Requirements

Available power ratings 150 and 300 Watts. Primary voltage is 120 volts, secondary voltage varies from 12V-15V output.

Astronomical Timer Ready

### Output Terminal

Tinned 6061-T6 aluminum lug strip with 3mm hex set screw for a positive torque connection. Includes 3mm hex key tool with every lugged transformer.

### Finish

Stainless Steel finish is standard.

### Warranty

10 year limited warranty against manufacturer's defects.

### Dimensions

Height: 14.25" (361.95 mm)

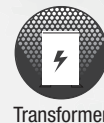
Width: 4.75" (120.65 mm)

Depth: 5.125" (130.175 mm)



**Standard Finish**  
**SS** - Stainless Steel

Tinned 6061-T6 aluminum  
lug with 3mm set screws



Transformer



UL 1838  
CSA C22.2 No. 250.7-07

## Available Models

150SSSL-LED (150W, stainless steel, secondary lugged)

300SSSL-LED (300W, stainless steel, secondary lugged)



## Specifications & Features

### Core

Engineered single core design with precision grain-oriented steel laminations. High temperature glass-impregnated nylon bobbin and solid copper mag wire. To ensure robust construction each output tap is soldered to the mag wire for optimum connectivity.

### Construction

Durable UV resistant composite box. Suitable for direct burial. Agency approval as "SUITABLE FOR GROUND MOUNTED RECESSED."

### Primary Protection

Replaceable 3AG Time Delay (glass slow-blow fuse)

### Power Cord

Unit must be hardwired

### Electrical Requirements

Available power ratings 310, 360, 500, 600, 840 and 1120 Watts. Primary voltage is 120 volts, secondary voltage varies from 12V-22V output. See individual models for exact output leads.

### Output Terminal

Each DB includes ready to wire color coded 10 gauge output wire lead.

### Finish

Black UV resistant composite box standard.

### Warranty

Limited lifetime warranty against manufacturer's defects.

### Dimensions

Height: 11.56" (293.624 mm)

Width: 10.89" (276.606 mm)



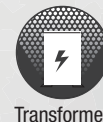
### Standard Finish

BK - Black

Name plate molded into lid of unit.

TRANSFORMER #	PANEL #	CIRCUIT #
1	1	13

Output Wattage	Output Leads	120v Max Amps	Fuse Size
310	(12,13v)	2.58	3.00
360	(12,13,14,15v)	3.00	4.00
500	(12,13,14,15,16,17v)	4.16	5.00
600	(12,13,14,15,16,17v)	5.00	6.00
840	(12,13,14,15,16,18,20v)	7.00	8.00
1120	(12,13,14,15,16,18,20,22v)	9.33	10.00



Transformer

## Available Models

300DB (300W, direct burial)

360DB (360W, direct burial)

500DB (500W, direct burial)

600DB (600W, direct burial)

840DB (840W, direct burial)

1120DB (1120W, direct burial)







## Specifications & Features

### Core

Engineered single core design with precision grain-oriented steel laminations. High temperature glass-impregnated nylon bobbin and solid copper mag wire.

### Construction

Composite black enclosure (complies with NEMA 3R).

### Secondary Protection

LED-safe 6 amp breaker.

### Power Cord

18/2 SJTW power cord. Six feet in length.

### Electrical Requirements

Input: 120 VAC, 60Hz.

Output: 12 VAC, 60Hz, 5 Amps (60 Watt power rating).

### Output Terminal

2 position terminal block.

### Finish

Black composite standard finish.

### Control

Built-in photocell. Built-in timer with 4, 6 and 8 hr. run times past dusk. Auto on/off. Compatible with SMRT Logic® Control System.

### Warranty

1 year limited warranty against manufacturer's defects.

### Dimensions

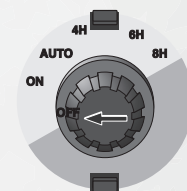
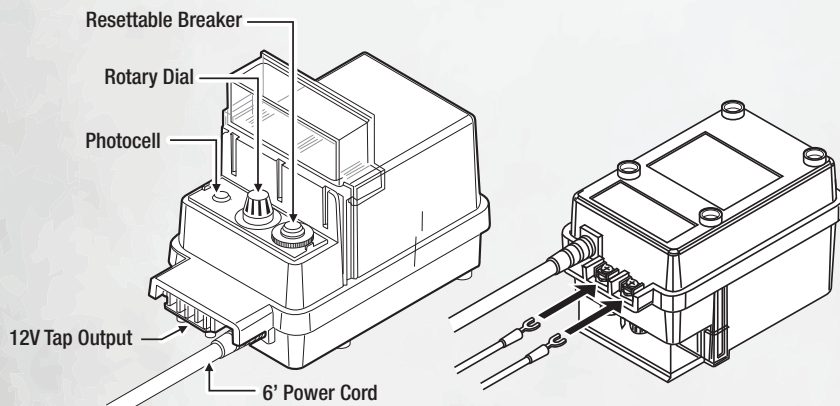
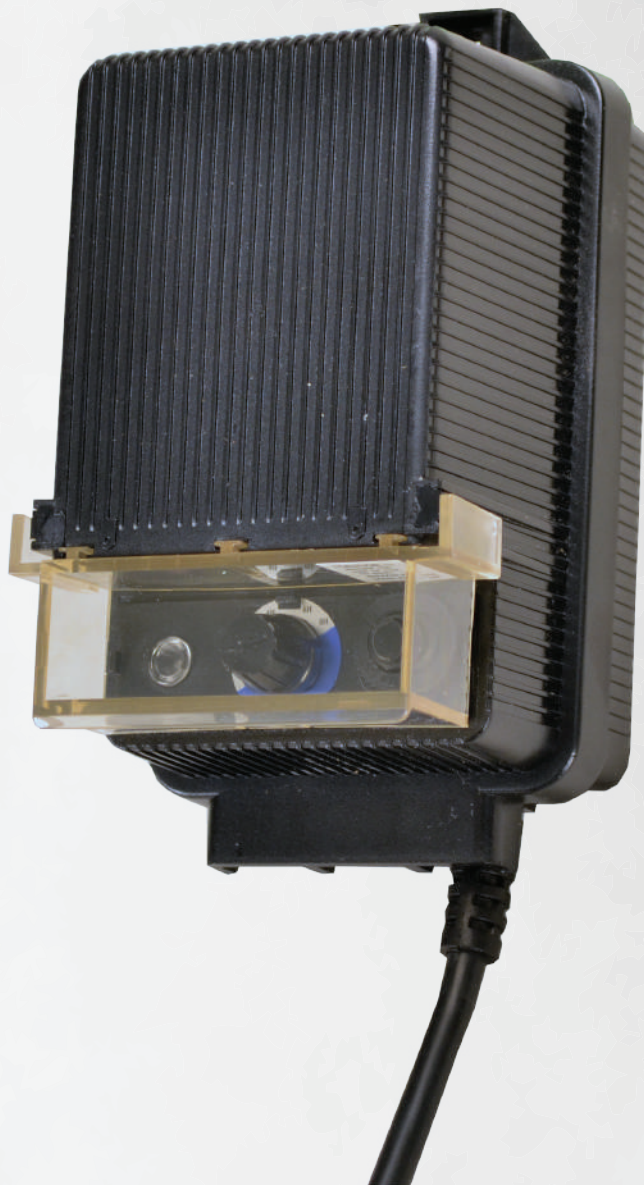
Height: 7.28" (184.912 mm)

Width: 5.51" (139.954 mm)

Depth: 3.94" (100.076 mm)

### Standard Finish

BK - Black



Rotary Dial with Timer



Transformer



## Available Models

DA-60-12WB-1 (60W, 2 position terminal block)













## Odyssey Series Fixtures

The pride of Unique Lighting Systems®, Odyssey Series is the result of years of research, development and determination to create the most elite lighting fixtures available. Experience the marriage of beauty and durability as each Odyssey fixture is built from solid brass and designed to last a lifetime. Odyssey fixtures come with a standard 25' wire lead, brass-threaded slotted stake, and a full array of designer lenses and glare control devices. Coupled with Unique's limited lifetime warranty, the Odyssey line is one of the most dependable and beautiful lighting systems on the market.

## Benefits of Odyssey Series

- Premium grade fixtures
- Solid brass construction
- Designer lenses
- 25' wire leads
- Brass-threaded slotted stakes
- Limited lifetime warranty









## Pulsar • Up Light • Odyssey Series



## Pre-Lamped Fixtures

PULS-12-L327 (Pulsar, 12V, LED, 3W, 2700K)  
 PULS-12-L427 (Pulsar, 12V, LED, 4W, 2700K)  
 PULS-12-L430 (Pulsar, 12V, LED, 4W, 3000K)  
 PULS-12-L527 (Pulsar, 12V, LED, 5W, 2700K)  
 PULS-12-L530 (Pulsar, 12V, LED, 5W, 3000K)  
 PULS-12-L827 (Pulsar, 12V, LED, 8W, 2700K)  
 PULS-12-L830 (Pulsar, 12V, LED, 8W, 3000K)

## Non-Lamped Fixtures

PULS-NL (Pulsar, no lamp)  
 PULS-NL-0 (Pulsar, no lamp, 3' wire lead)  
 PULS-NL-50 (Pulsar, no lamp, 50' wire lead)  
 PULS-NL-P (Pulsar, no lamp, painted)



Up Light



Light Level



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid cast brass construction
- Machined brass thumb screw
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Complete lens set included
- 8W max. LED lamp / 50W max. halogen
- Brass-threaded slotted stake included
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Height: 8.75" (222.25 mm)  
 Diameter: 2.5" (63.5 mm)

## Ideal Uses

Up lighting  
 Graze lighting  
 Tall structures

## Big Bang • Up Light • Odyssey Series



## Pre-Lamped Fixtures

BIGB-12-L527 (Big Bang, 12V, LED, 5W, 2700K)  
 BIGB-12-L530 (Big Bang, 12V, LED, 5W, 3000K)  
 BIGB-12-L727 (Big Bang, 12V, LED, 7W, 2700K)  
 BIGB-12-L730 (Big Bang, 12V, LED, 7W, 3000K)  
 BIGB-12-L1327 (Big Bang, 12V, LED, 13W, 2700K)  
 BIGB-12-L1330 (Big Bang, 12V, LED, 13W, 3000K)  
 BBMR-12-L527 (Big Bang, MR16 lamp, 12V, LED, 5W, 2700K)  
 BBMR-12-L427 (Big Bang, MR16 lamp, 12V, LED, 4W, 2700K)  
 BBMR-12-L430 (Big Bang, MR16 lamp, 12V, LED, 4W, 3000K)  
 BBMR-12-L827 (Big Bang, MR16 lamp, 12V, LED, 8W, 2700K)  
 BBMR-12-L830 (Big Bang, MR16 lamp, 12V, LED, 8W, 3000K)

## Non-Lamped Fixtures

BIGB-NL (Big Bang, no lamp)  
 BIGB-NL-0 (Big Bang, no lamp, 3' wire lead)  
 BIGB-NL-50 (Big Bang, no lamp, 50' wire lead)  
 BIGB-NL-P (Big Bang, no lamp, painted)  
 BBMR-NL (Big Bang, MR16 socket, no lamp)  
 BBMR-NL-0 (Big Bang, MR16 socket, no lamp, 3' wire lead)  
 BBMR-NL-50 (Big Bang, MR16 socket, no lamp, 50' wire lead)  
 BBMR-NL-P (Big Bang, MR16 socket, no lamp, painted)



Up Light



Light Level



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid cast brass construction
- Machined brass thumb screw
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Complete lens set included
- 13W max. LED lamp / 50W max. halogen
- Brass-threaded slotted stake included
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Height: 8.5" (215.9 mm)  
 Diameter: 5.1" (129.54 mm)

## Ideal Uses

Up lighting  
 Graze lighting  
 Tall structures

## Powder Coated Finishes



Stock powder coated colors displayed are subject to varying lead-times and will incur an additional cost. A Limited Warranty applies to all powder coated products. Custom colors are available upon request. Please inquire about cost and lead times. Contact factory for custom colors and matching paint options.



**Non-Lamped Fixtures**

PROB-NL (Probe, no lamp)  
 PROB-NL-0 (Probe, no lamp, 3' wire lead)  
 PROB-NL-50 (Probe, no lamp, 50' wire lead)  
 PROB-NL-P (Probe, no lamp, painted)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Up Light

**Pre-Lamped Fixtures**

PROB-12-L327 (Probe, 12V, LED, 3W, 2700K)  
 PROB-12-L427 (Probe, 12V, LED, 4W, 2700K)  
 PROB-12-L430 (Probe, 12V, LED, 4W, 3000K)  
 PROB-12-L527 (Probe, 12V, LED, 5W, 2700K)  
 PROB-12-L530 (Probe, 12V, LED, 5W, 3000K)  
 PROB-12-L827 (Probe, 12V, LED, 8W, 2700K)  
 PROB-12-L830 (Probe, 12V, LED, 8W, 3000K)

**Probe • Up Light • Odyssey Series**

**Standard Finish**  
 WB - Weathered Brass

**Ideal Uses**

Up lighting  
 Graze lighting  
 Back lighting

**Dimensions**

Height: 7.25" (184.15 mm)  
 Diameter: 2.5" (63.5 mm)

**Specifications & Features**

- Solid cast brass construction
- High temperature silicone o-rings
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Revolutionary ball and joint Orbital Mount allowing a 360° rotation
- Complete lens set included
- 8W max. LED lamp / 35W max. halogen
- Brass-threaded slotted stake included
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

**Non-Lamped Fixtures**

POLA-NL (Polaris, no lamp)  
 POLA-NL-0 (Polaris, no lamp, 3' wire lead)  
 POLA-NL-50 (Polaris, no lamp, 50' wire lead)  
 POLA-NL-P (Polaris, no lamp, painted)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Up Light

**Pre-Lamped Fixtures**

POLA-12-L227 (Polaris, 12V, LED, 2W, 2700K)

**Polaris • Up Light • Odyssey Series**

**Standard Finish**  
 WB - Weathered Brass

**Ideal Uses**

Up lighting  
 Graze lighting  
 Back lighting  
 Small areas/structures

**Dimensions**

Height: 6.5" (165.1 mm)  
 Diameter: 1.6" (40.64 mm)

**Specifications & Features**

- Solid cast brass construction
- High temperature silicone o-rings
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Revolutionary ball and joint Orbital Mount allowing a 360° rotation
- Complete lens set included
- 2W max. LED lamp / 20W max. halogen
- Brass-threaded slotted stake included
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

**Powder Coated Finishes**

P Custom Colors

TT

BK

TK

VG

WH

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## Starburst • Up Light • Odyssey Series

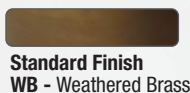


## Pre-Lamped Fixtures

STAR-12-L327 (Starburst, 12V, LED, 3W, 2700K)  
 STAR-12-L427 (Starburst, 12V, LED, 4W, 2700K)  
 STAR-12-L430 (Starburst, 12V, LED, 4W, 3000K)  
 STAR-12-L527 (Starburst, 12V, LED, 5W, 2700K)  
 STAR-12-L530 (Starburst, 12V, LED, 5W, 3000K)  
 STAR-12-L827 (Starburst, 12V, LED, 8W, 2700K)  
 STAR-12-L830 (Starburst, 12V, LED, 8W, 3000K)

## Non-Lamped Fixtures

STAR-NL (Starburst, no lamp)  
 STAR-NL-0 (Starburst, no lamp, 3' wire lead)  
 STAR-NL-50 (Starburst, no lamp, 50' wire lead)  
 STAR-NL-P (Starburst, no lamp, painted)



**Standard Finish**  
**WB - Weathered Brass**

UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid cast brass construction
- Machined brass thumb screw
- Silicone gasket seal
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Complete lens set and injection molded hex louver included
- 8W max. LED lamp / 50W max. halogen
- Brass-threaded slotted stake included
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Height: 9" (228.6 mm)  
 Diameter: 5.25" (133.35 mm)

## Ideal Uses

Up lighting  
 Graze lighting  
 Wall washing  
 Tall structures

## Stellar • Up Light • Odyssey Series

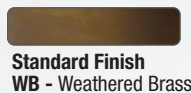


## Pre-Lamped Fixtures

STEL-12-L1 (Stellar, 12V, LED, 1W, 3000K)  
 STEL-12-L2 (Stellar, 12V, LED, 2W, 3000K)  
 STEL-12-L27 (Stellar, 12V, LED, 2W, 2700K)

## Non-Lamped Fixtures

STEL-NL (Stellar, no lamp)  
 STEL-NL-0 (Stellar, no lamp, 3' wire lead)  
 STEL-NL-50 (Stellar, no lamp, 50' wire lead)  
 STEL-NL-P (Stellar, no lamp, painted)



**Standard Finish**  
**WB - Weathered Brass**

UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid cast brass construction
- Machined brass thumb screw
- Silicone gasket seal
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Complete lens set and injection molded hex louver included
- 2W max. LED lamp / 20W max. halogen
- Brass-threaded slotted stake included
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Height: 5" (127 mm)  
 Diameter: 4" (101.6 mm)

## Ideal Uses

Up lighting  
 Graze lighting  
 Wall washing  
 Eve lighting

## Powder Coated Finishes



Stock powder coated colors displayed are subject to varying lead-times and will incur an additional cost. A Limited Warranty applies to all powder coated products. Custom colors are available upon request. Please inquire about cost and lead times. Contact factory for custom colors and matching paint options.



**Non-Lamped Fixtures**

COMT-NL (Comet, no lamp)  
 COMT-NL-0 (Comet, no lamp, 3' wire lead)  
 COMT-NL-50 (Comet, no lamp, 50' wire lead)  
 COMT-NL-P (Comet, no lamp, painted)  
 COMT-NL-WH (Comet, no lamp, white)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Down Light

**Ideal Uses**

Down lighting  
 Graze lighting  
 Moon lighting

**Pre-Lamped Fixtures**

COMT-12-L327 (Comet, 12V, LED, 3W, 2700K)  
 COMT-12-L427 (Comet, 12V, LED, 4W, 2700K)  
 COMT-12-L430 (Comet, 12V, LED, 4W, 3000K)  
 COMT-12-L527 (Comet, 12V, LED, 5W, 2700K)  
 COMT-12-L530 (Comet, 12V, LED, 5W, 3000K)  
 COMT-12-L827 (Comet, 12V, LED, 8W, 2700K)  
 COMT-12-L830 (Comet, 12V, LED, 8W, 3000K)

**Comet • Down Light • Odyssey Series**

**Standard Finish**  
 WB - Weathered Brass

**Dimensions**

Length: 5.8" (203.2 mm)  
 Diameter: 3" (76.2 mm)

**Specifications & Features**

- Solid cast brass construction
- High temperature silicone o-rings
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Revolutionary ball and joint Orbital Mount allowing a 360° rotation
- Complete lens set included
- 8W max. LED lamp / 20W max. halogen
- Cast brass dome mount
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

**Non-Lamped Fixtures**

LUNA-NL (Lunar, no lamp)  
 LUNA-NL-0 (Lunar, no lamp, 3' wire lead)  
 LUNA-NL-50 (Lunar, no lamp, 50' wire lead)  
 LUNA-NL-P (Lunar, no lamp, painted)  
 LUNA-NL-WH (Lunar, no lamp, white)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Down Light

**Ideal Uses**

Down lighting  
 Graze lighting  
 Moon lighting

**Pre-Lamped Fixtures**

LUNA-12-L327 (Lunar, 12V, LED, 3W, 2700K)  
 LUNA-12-L427 (Lunar, 12V, LED, 4W, 2700K)  
 LUNA-12-L430 (Lunar, 12V, LED, 4W, 3000K)  
 LUNA-12-L527 (Lunar, 12V, LED, 5W, 2700K)  
 LUNA-12-L530 (Lunar, 12V, LED, 5W, 3000K)  
 LUNA-12-L827 (Lunar, 12V, LED, 8W, 2700K)  
 LUNA-12-L830 (Lunar, 12V, LED, 8W, 3000K)

**Lunar • Down Light • Odyssey Series**

**Standard Finish**  
 WB - Weathered Brass

**Dimensions**

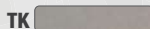
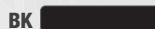
Length: 9.5" (241.3 mm)  
 Diameter: 2.3" (58.42 mm)

**Specifications & Features**

- Solid cast brass construction
- High temperature silicone o-rings
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Revolutionary ball and joint Orbital Mount allowing a 360° rotation
- Complete lens set included
- 8W max. LED lamp / 35W max. halogen
- Brass Stratosphere mounting bracket
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

**Powder Coated Finishes**

P Custom Colors



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## Quasar 1 • Down Light • Odyssey Series

Standard Finish  
WB - Weathered Brass

## Pre-Lamped Fixtures

QUA1-12-L327 (Quasar 1, 12V, LED, 3W, 2700K)  
 QUA1-12-L427 (Quasar 1, 12V, LED, 4W, 2700K)  
 QUA1-12-L430 (Quasar 1, 12V, LED, 4W, 3000K)  
 QUA1-12-L527 (Quasar 1, 12V, LED, 5W, 2700K)  
 QUA1-12-L530 (Quasar 1, 12V, LED, 5W, 3000K)  
 QUA1-12-L827 (Quasar 1, 12V, LED, 8W, 2700K)  
 QUA1-12-L830 (Quasar 1, 12V, LED, 8W, 3000K)

## Non-Lamped Fixtures

QUA1-NL (Quasar 1, no lamp)  
 QUA1-NL-0 (Quasar 1 no lamp, 3' wire lead)  
 QUA1-NL-50 (Quasar 1, no lamp, 50' wire lead)  
 QUA1-NL-P (Quasar 1, no lamp, painted)  
 QUA1-NL-WH (Quasar 1, no lamp, white)



Down Light



Light Level



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid cast brass construction
- High temperature silicone o-rings
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Revolutionary ball and joint Orbital Mount allowing a 360° rotation
- Complete lens set included
- 8W max. LED lamp / 35W max. halogen
- Cast brass dome mount
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Length: 8.1" (205.74 mm)  
 Diameter: 2.3" (58.42 mm)

## Ideal Uses

Down lighting  
 Graze lighting  
 Moon lighting

## Probe-OSM • Down Light • Odyssey Series

Standard Finish  
WB - Weathered Brass

## Pre-Lamped Fixtures

PROS-12-L327 (Probe-OSM, 12V, LED, 3W, 2700K)  
 PROS-12-L427 (Probe-OSM, 12V, LED, 4W, 2700K)  
 PROS-12-L430 (Probe-OSM, 12V, LED, 4W, 3000K)  
 PROS-12-L527 (Probe-OSM, 12V, LED, 5W, 2700K)  
 PROS-12-L530 (Probe-OSM, 12V, LED, 5W, 3000K)  
 PROS-12-L827 (Probe-OSM, 12V, LED, 8W, 2700K)  
 PROS-12-L830 (Probe-OSM, 12V, LED, 8W, 3000K)

## Non-Lamped Fixtures

PROS-NL (Probe-OSM, no lamp)  
 PROS-NL-0 (Probe-OSM, no lamp, 3' wire lead)  
 PROS-NL-50 (Probe-OSM, no lamp, 50' wire lead)  
 PROS-NL-P (Probe-OSM, no lamp, painted)  
 PROS-NL-WH (Probe-OSM, no lamp, white)



Down Light



Light Level



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid cast brass construction
- High temperature silicone o-rings
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Revolutionary ball and joint Orbital Mount allowing a 360° rotation
- Complete lens set included
- 8W max. LED lamp / 20W max. halogen
- Cast brass dome mount
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Length: 5.3" (134.62 mm)  
 Diameter: 2.2" (55.88 mm)

## Ideal Uses

Down lighting  
 Graze lighting  
 Moon lighting

## Powder Coated Finishes

☐ WH 
 ☐ VG 
 ☐ TK 
 ☐ BK 
 ☐ TT 
 Custom Colors ☐ P

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**Non-Lamped Fixtures**

ENTE-NL (Enterprise, no lamp)  
 ENTE-NL-0 (Enterprise, no lamp, 3' wire lead)  
 ENTE-NL-50 (Enterprise, no lamp, 50' wire lead)  
 ENTE-NL-P (Enterprise, no lamp, painted)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



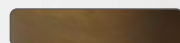
Light Level



Down Light

**Pre-Lamped Fixtures**

ENTE-12-L2 (Enterprise, 12V, LED, 2W, 3000K)  
 ENTE-12-L27 (Enterprise, 12V, LED, 2W, 2700K)

**Enterprise • Down Light • Odyssey Series**

**Standard Finish**  
 WB - Weathered Brass

**Ideal Uses**

Down lighting  
 Graze lighting  
 Area lighting

**Dimensions**

Length: 16.3" (414.02 mm)  
 Diameter: 6.3" (160.02 mm)

**Specifications & Features**

- Solid brass construction
- High temperature, double o-ring retention collar provides weather-tight seal
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable glass lens
- 2W max. LED lamp / 20W max. halogen
- Cast brass dome mount
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

**Non-Lamped Fixtures**

ENVO-NL (Envoy, no lamp)  
 ENVO-NL-0 (Envoy, no lamp, 3' wire lead)  
 ENVO-NL-50 (Envoy, no lamp, 50' wire lead)  
 ENVO-NL-P (Envoy, no lamp, painted)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Down Light

**Pre-Lamped Fixtures**

ENVO-12-L2 (Envoy, 12V, LED, 2W, 3000K)  
 ENVO-12-L27 (Envoy, 12V, LED, 2W, 2700K)

**Envoy • Down Light • Odyssey Series**

**Standard Finish**  
 WB - Weathered Brass

**Ideal Uses**

Up lighting  
 Graze lighting  
 Area lighting

**Dimensions**

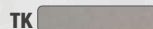
Length: 22.7" (576.58 mm)  
 Diameter: 6.8" (172.72 mm)

**Specifications & Features**

- Solid brass construction
- High temperature, double o-ring retention collar provides weather-tight seal
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable glass lens
- 2W max. LED lamp / 20W max. halogen
- Cast brass dome mount
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

**Powder Coated Finishes**

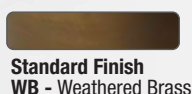
P Custom Colors



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## Centaurus 4 &amp; 6 • Area Light • Odyssey Series

Standard Finish  
WB - Weathered Brass

## Pre-Lamped Fixtures

C4-12-L1 (Centaurus 4, 12V, LED, 1W, 3000K)  
 C4-12-L2 (Centaurus 4, 12V, LED, 2W, 3000K)  
 C4-12-L27 (Centaurus 4, 12V, LED, 2W, 2700K)  
 C6-12-L1 (Centaurus 6, 12V, LED, 1W, 3000K)  
 C6-12-L2 (Centaurus 6, 12V, LED, 2W, 3000K)  
 C6-12-L27 (Centaurus 6, 12V, LED, 2W, 2700K)

## Non-Lamped Fixtures

C4-NL (Centaurus 4, no lamp)  
 C4-NL-0 (Centaurus 4, no lamp, 3' wire lead)  
 C4-NL-50 (Centaurus 4, no lamp, 50' wire lead)  
 C4-NL-P (Centaurus 4, no lamp, painted)  
 C6-NL (Centaurus 6, no lamp)  
 C6-NL-0 (Centaurus 6, no lamp, 3' wire lead)  
 C6-NL-50 (Centaurus 6, no lamp, 50' wire lead)  
 C6-NL-P (Centaurus 6, no lamp, painted)



Area Light



Light Level



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid cast brass construction
- High temperature, double o-ring retention collar provides weather-tight seal
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable borosilicate glass lens
- 2W max. LED lamp / 20W max. halogen
- Brass-threaded slotted stake included
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Height: C4= (Std.) 19" Overall height  
 C412= 14" Overall height (355.6 mm)  
 C424= 26" Overall height (660.4 mm)  
 C436= 38" Overall height (965.2 mm)  
 C448= 50" Overall height (1270 mm)  
 Diameter: 4" (101.6 mm)

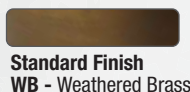
## Dimensions

Height: C6= (Std.) 21" Overall height  
 C612= 15" Overall height (381 mm)  
 C624= 27" Overall height (685.8 mm)  
 C636= 39" Overall height (990.6 mm)  
 C648= 51" Overall height (1295.4 mm)  
 Diameter: 6" (152.4 mm)

## Ideal Uses

Area lighting  
 Pathway lighting

## Centaurus 8 &amp; 12 • Area Light • Odyssey Series

Standard Finish  
WB - Weathered Brass

## Pre-Lamped Fixtures

C8-12-L2 (Centaurus 8, 12V, LED, 2W, 3000K)  
 C8-12-L27 (Centaurus 8, 12V, LED, 2W, 2700K)  
 C12-12-L2 (Centaurus 12, 12V, LED, 2W, 3000K)  
 C12-12-L27 (Centaurus 12, 12V, LED, 2W, 2700K)

## Non-Lamped Fixtures

C8-NL (Centaurus 8, no lamp)  
 C8-NL-0 (Centaurus 8, no lamp, 3' wire lead)  
 C8-NL-50 (Centaurus 8, no lamp, 50' wire lead)  
 C8-NL-P (Centaurus 8, no lamp, painted)  
 C12-NL (Centaurus 12, no lamp)  
 C12-NL-0 (Centaurus 12, no lamp, 3' wire lead)  
 C12-NL-50 (Centaurus 12, no lamp, 50' wire lead)  
 C12-NL-P (Centaurus 12, no lamp, painted)



Area Light



Light Level



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid cast brass construction
- High temperature, double o-ring retention collar provides weather-tight seal
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable borosilicate glass lens
- 2W max. LED lamp / 20W max. halogen
- Brass-threaded slotted stake included
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Height: C8= (Std.) 24" Overall height  
 C812= 16" Overall height (406.4 mm)  
 C824= 28" Overall height (711.2 mm)  
 C836= 40" Overall height (1016 mm)  
 C848= 52" Overall height (1320.8 mm)  
 Diameter: 8" (203.2 mm)

## Dimensions

Height: C12= (Std.) 29" Overall height  
 C122= 17" Overall height (431.8 mm)  
 C126= 41" Overall height (1041.4 mm)  
 C128= 53" Overall height (1346.2 mm)  
 Diameter: 12" (304.8 mm)

## Ideal Uses

Area lighting  
 Pathway lighting

## Powder Coated Finishes



Stock powder coated colors displayed are subject to varying lead-times and will incur an additional cost. A Limited Warranty applies to all powder coated products. Custom colors are available upon request. Please inquire about cost and lead times. Contact factory for custom colors and matching paint options.



**Non-Lamped Fixtures**

M4-NL (Mercury 4, no lamp)  
 M4-NL-0 (Mercury 4, no lamp, 3' wire lead)  
 M4-NL-50 (Mercury 4, no lamp, 50' wire lead)  
 M4-NL-P (Mercury 4, no lamp, painted)  
 M7-NL (Mercury 7, no lamp)  
 M7-NL-0 (Mercury 7, no lamp, 3' wire lead)  
 M7-NL-50 (Mercury 7, no lamp, 50' wire lead)  
 M7-NL-P (Mercury 7, no lamp, painted)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Area Light

**Pre-Lamped Fixtures**

M4-12-L1 (Mercury 4, 12V, LED, 1W, 3000K)  
 M4-12-L2 (Mercury 4, 12V, LED, 2W, 3000K)  
 M4-12-L27 (Mercury 4, 12V, LED, 2W, 2700K)  
 M7-12-L1 (Mercury 7, 12V, LED, 1W, 3000K)  
 M7-12-L2 (Mercury 7, 12V, LED, 2W, 3000K)  
 M7-12-L27 (Mercury 7, 12V, LED, 2W, 2700K)

**Mercury 4 & 7 • Area Light • Odyssey Series**

**Standard Finish**  
**WB - Weathered Brass**

**Ideal Uses**

Area lighting  
 Pathway lighting

**Dimensions**

Height:  
 M4= (Std.) 20.5" Overall height  
 M412= 14.5" Overall height (368.3 mm)  
 M424= 26.45" Overall height (671.83 mm)  
 M436= 38.5" Overall height (977.9 mm)  
 M448= 50.5" Overall height (1282.7 mm)  
 Diameter:  
 4.3" (109.22 mm)

**Dimensions**

Height:  
 M7= (Std.) 21" Overall height  
 M712= 15" Overall height (381 mm)  
 M724= 27" Overall height (685.8 mm)  
 M736= 39" Overall height (990.6 mm)  
 M748= 51" Overall height (1295.4 mm)  
 Diameter:  
 6.7" (170.18 mm)

**Specifications & Features**

- Solid brass construction
- Adjustable collar for multiple beam spreads
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable borosilicate glass lens
- 2W max. LED lamp / 20W max. halogen
- Brass-threaded slotted stake included
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

**Non-Lamped Fixtures**

END-NL (Endeavour, 12" shroud, no lamp)  
 END-NL-0 (Endeavour, 12" shroud no lamp, 3' wire lead)  
 END-NL-50 (Endeavour, 12" shroud no lamp, 50' wire lead)  
 END-NL-P (Endeavour, 12" shroud no lamp, painted)  
 END6-NL (Endeavour, 6" shroud no lamp)  
 END6-NL-0 (Endeavour, 6" shroud no lamp, 3' wire lead)  
 END6-NL-50 (Endeavour, 6" shroud no lamp, 50' wire lead)  
 END6-NL-P (Endeavour, 6" shroud no lamp, painted)  
 END8-NL (Endeavour, 8" shroud no lamp)  
 END8-NL-0 (Endeavour, 8" shroud no lamp, 3' wire lead)  
 END8-NL-50 (Endeavour, 8" shroud no lamp, 50' wire lead)  
 END8-NL-P (Endeavour, 8" shroud no lamp, painted)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Area Light

**Pre-Lamped Fixtures**

END-12-L2 (Endeavour, 12" shroud, 12V, LED, 2W, 3000K)  
 END-12-L27 (Endeavour, 12" shroud, 12V, LED, 2W, 2700K)  
 END6-12-L2 (Endeavour, 6" shroud, 12V, LED, 2W, 3000K)  
 END6-12-L27 (Endeavour, 6" shroud, 12V, LED, 2W, 2700K)  
 END8-12-L2 (Endeavour, 8" shroud, 12V, LED, 2W, 3000K)  
 END8-12-L27 (Endeavour, 8" shroud, 12V, LED, 2W, 2700K)

**Endeavour • Area Light • Odyssey Series**

**Standard Finish**  
**WB - Weathered Brass**

**Ideal Uses**

Area lighting  
 Pathway lighting

**Dimensions**

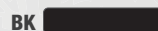
Height:  
 61" (1549.4 mm)  
 Diameter:  
 12" (304.8 mm)

**Specifications & Features**

- Solid cast brass construction
- High temperature, double o-ring retention collar provides weather-tight seal
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable borosilicate glass lens
- 2W max. LED lamp / 20W max. halogen
- Large Perma Post mount
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

**Powder Coated Finishes**

P Custom Colors



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## Islander • Area Light • Odyssey Series



## Pre-Lamped Fixtures

IB-12-L1 (Islander, brass, 12V, LED, 1W, 3000K)  
 IB-12-L2 (Islander, brass, 12V, LED, 2W, 3000K)  
 IB-12-L27 (Islander, brass, 12V, LED, 2W, 2700K)  
 IC-12-L1 (Islander, copper, 12V, LED, 1W, 3000K)  
 IC-12-L2 (Islander, copper, 12V, LED, 2W, 3000K)  
 IC-12-L27 (Islander, copper, 12V, LED, 2W, 2700K)  
 IC-12-L1SC (Islander, satin copper, 12V, LED, 1W, 3000K)  
 IC-12-L27SC (Islander, satin copper, 12V, LED, 2W, 2700K)  
 IC-12-L2SC (Islander, satin copper, 12V, LED, 2W, 3000K)

## Non-Lamped Fixtures

IB-NL (Islander, brass, no lamp)  
 IB-NL-0 (Islander, brass, no lamp, 3' wire lead)  
 IB-NL-50 (Islander, brass, no lamp, 50' wire lead)  
 IB-NL-P (Islander, brass, no lamp, painted)  
 IC-NL (Islander, copper, no lamp)  
 IC-NL-0 (Islander, copper, no lamp, 3' wire lead)  
 IC-NL-50 (Islander, copper, no lamp, 50' wire lead)  
 IC-NL-P (Islander, copper, no lamp, painted)  
 IC-NL-0SC (Islander, satin copper, no lamp, 3' wire lead)  
 IC-NL-50SC (Islander, satin copper, no lamp, 50' wire lead)  
 IC-NLSC (Islander, satin copper, no lamp)



Area Light



Light Level



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid brass or copper construction
- Adjustable machined solid brass retention collar
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable borosilicate glass lens
- 2W max. LED lamp / 20W max. halogen
- Large Perma Post mount
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Height: 65.7" (1668.78 mm)  
 Diameter: 7.5" (190.5 mm)

## Ideal Uses

Area lighting  
 Pathway lighting  
 Ambiance

## Saturn • Area Light • Odyssey Series



## Pre-Lamped Fixtures

SA-12-L2 (Saturn, 12V, LED, 2W, 3000K)  
 SA-12-L27 (Saturn, 12V, LED, 2W, 2700K)

## Non-Lamped Fixtures

SA-NL (Saturn, no lamp)  
 SA-NL-0 (Saturn, no lamp, 3' wire lead)  
 SA-NL-50 (Saturn, no lamp, 50' wire lead)  
 SA-NL-P (Saturn, no lamp, painted)



Area Light



Light Level



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid brass construction
- Adjustable machined solid brass retention collar
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable borosilicate glass lens
- 2W max. LED lamp / 20W max. halogen
- Brass-threaded slotted stake included
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Height: SA= (Std.) 22" Overall height  
 SA12= 16" Overall height (406.4 mm)  
 SA24= 28" Overall height (711.2 mm)  
 SA36= 40" Overall height (1016 mm)  
 SA48= 52" Overall height (1320.8 mm)  
 Diameter: 8.5" (215.9 mm)

## Ideal Uses

Area lighting  
 Pathway lighting

## Powder Coated Finishes



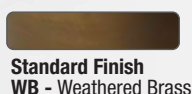
Stock powder coated colors displayed are subject to varying lead-times and will incur an additional cost. A Limited Warranty applies to all powder coated products. Custom colors are available upon request. Please inquire about cost and lead times. Contact factory for custom colors and matching paint options.







## Constellation • Area Light • Odyssey Series

Standard Finish  
WB - Weathered Brass

## Pre-Lamped Fixtures

CN-12-L2 (Constellation, 12V, LED, 2W, 3000K)  
CN-12-L27 (Constellation, 12V, LED, 2W, 2700K)

## Non-Lamped Fixtures

CN-NL (Constellation, no lamp)  
CN-NL-0 (Constellation, no lamp, 3' wire lead)  
CN-NL-50 (Constellation, no lamp, 50' wire lead)  
CN-NL-P (Constellation, no lamp, painted)



Area Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid brass construction
- Adjustable collar for multiple beam spreads
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable borosilicate glass lens
- 2W max. LED lamp / 20W max. halogen
- Brass-threaded slotted stake included
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

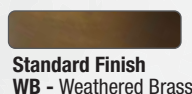
## Dimensions

Height: CN= (Std.) 21" Overall height  
CN12= 15" Overall height (381 mm)  
CN24= 27" Overall height (685.8 mm)  
CN36= 39" Overall height (990.6 mm)  
CN48= 51" Overall height (1295.4 mm)  
Diameter: 7.8" (198.12 mm)

## Ideal Uses

Area lighting  
Pathway lighting  
Ambiance

## Solaris • Area Light • Odyssey Series

Standard Finish  
WB - Weathered Brass

## Pre-Lamped Fixtures

SOLA-12-L2 (Solaris, 12V, LED, 2W, 3000K)  
SOLA-12-L27 (Solaris, 12V, LED, 2W, 2700K)

## Non-Lamped Fixtures

SOLA-NL (Solaris, no lamp)  
SOLA-NL-0 (Solaris, no lamp, 3' wire lead)  
SOLA-NL-50 (Solaris, no lamp, 50' wire lead)  
SOLA-NL-P (Solaris, no lamp, painted)



Area Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid brass construction
- Fully adjustable collar with 360° rotation
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable borosilicate glass lens
- 2W max. LED lamp / 20W max. halogen
- Brass-threaded slotted stake included
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Height: 24.8 (629.92 mm)  
Diameter: 10.5" (266.7 mm)

## Ideal Uses

Area lighting  
Pathway lighting  
Wall washing

## Powder Coated Finishes



Stock powder coated colors displayed are subject to varying lead-times and will incur an additional cost. A Limited Warranty applies to all powder coated products. Custom colors are available upon request. Please inquire about cost and lead times. Contact factory for custom colors and matching paint options.







## Jupiter • Area Light • Odyssey Series

Standard Finish  
WB - Weathered Brass

## Pre-Lamped Fixtures

JUPI-12-L2 (Jupiter, 12V, LED, 2W, 3000K)  
JUPI-12-L27 (Jupiter, 12V, LED, 2W, 2700K)

## Non-Lamped Fixtures

JUPI-NL (Jupiter, no lamp)  
JUPI-NL-0 (Jupiter, no lamp, 3' wire lead)  
JUPI-NL-50 (Jupiter, no lamp, 50' wire lead)  
JUPI-NL-P (Jupiter, no lamp, painted)



Area Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid brass construction
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable flat glass lens
- 2W max. LED lamp / 20W max. halogen
- Brass-threaded slotted stake included
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

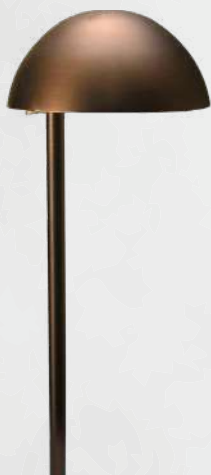
## Dimensions

Height: 24.4 (619.76 mm)  
Diameter: 10.8" (274.32 mm)

## Ideal Uses

Area lighting  
Pathway lighting  
Ambiance

## Venus • Area Light • Odyssey Series

Standard Finish  
WB - Weathered Brass

## Pre-Lamped Fixtures

VENU-12-L2 (Venus, 12V, LED, 2W, 3000K)  
VENU-12-L27 (Venus, 12V, LED, 2W, 2700K)

## Non-Lamped Fixtures

VENU-NL (Venus, no lamp)  
VENU-NL-0 (Venus, no lamp, 3' wire lead)  
VENU-NL-50 (Venus, no lamp, 50' wire lead)  
VENU-NL-P (Venus, no lamp, painted)



Area Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid brass construction
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable flat glass lens
- 2W max. LED lamp / 20W max. halogen
- Brass-threaded slotted stake included
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Height: 18.3 (464.82 mm)  
Diameter: 5" (127 mm)

## Ideal Uses

Area lighting  
Pathway lighting  
Ambiance

## Powder Coated Finishes



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**Non-Lamped Fixtures**

GEMI-NL (Gemini, no lamp)  
 GEMI-NL-0 (Gemini, no lamp, 3' wire lead)  
 GEMI-NL-50 (Gemini, no lamp, 50' wire lead)  
 GEMI-NL-P (Gemini, no lamp, painted)

**Pre-Lamped Fixtures**

GEMI-12-L2 (Gemini, 12V, LED, 2W, 3000K)  
 GEMI-12-L27 (Gemini, 12V, LED, 2W, 2700K)

**Gemini • Niche Light • Odyssey Series**

UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Niche Light



**Standard Finish**  
**WB - Weathered Brass**

**Ideal Uses**

Retaining walls  
 Railings

**Dimensions**

Diameter: 3.48" (88.392 mm)  
 Width: 1.9" (48.26 mm)

**Specifications & Features**

- Cast brass construction
- High temperature, moisture resistant silicone gasket
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted glass lens
- 2W max. LED lamp / 20W max. halogen
- Weathered brass finish standard
- Limited lifetime warranty

**Non-Lamped Fixtures**

VIKI-NL (Viking, no lamp)  
 VIKI-NL-0 (Viking, no lamp, 3' wire lead)  
 VIKI-NL-50 (Viking, no lamp, 50' wire lead)  
 VIKI-NL-P (Viking, no lamp, painted)

**Pre-Lamped Fixtures**

VIKI-12-L1 (Viking, 12V, LED, 1W, 3000K)  
 VIKI-12-L2 (Viking, 12V, LED, 2W, 3000K)  
 VIKI-12-L27 (Viking, 12V, LED, 2W, 2700K)

**Viking • Niche Light • Odyssey Series**

UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Niche Light



**Standard Finish**  
**WB - Weathered Brass**

**Ideal Uses**

Retaining walls  
 Railings

**Dimensions**

Diameter: 3.48" (88.392 mm)  
 Width: 1.8" (45.72 mm)

**Specifications & Features**

- Cast brass construction
- High temperature, moisture resistant silicone gasket
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted glass lens
- 2W max. LED lamp / 20W max. halogen
- Weathered brass finish standard
- Limited lifetime warranty

**Powder Coated Finishes**

P Custom Colors

TT

BK

TK

VG

WH

Stock powder coated colors displayed are subject to varying lead-times and will incur an additional cost. A Limited Warranty applies to all powder coated products. Custom colors are available upon request. Please inquire about cost and lead times. Contact factory for custom colors and matching paint options.







### Non-Lamped Fixtures

NEWT-NL (Newton, no lamp, WB)

### Pre-Lamped Fixtures

NEWT-L427 (Newton, 12V, LED, 4W, 2700K, WB)  
 NEWT-L430 (Newton, 12V, LED, 4W, 3000K, WB)  
 NEWT-L527 (Newton, 12V, LED, 5W, 2700K, WB)  
 NEWT-L530 (Newton, 12V, LED, 5W, 3000K, WB)  
 NEWT-L827 (Newton, 12V, LED, 8W, 2700K, WB)  
 NEWT-L830 (Newton, 12V, LED, 8W, 3000K, WB)

### Newton • Niche Light • Odyssey Series



**Standard Finish**  
 WB - Weathered Brass



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Niche Light



#### Ideal Uses

Retaining walls  
 Stairway lighting  
 Under counter lighting

#### Dimensions

Diameter: 5" (127 mm)  
 Length: 7" (177.8 mm)

#### Specifications & Features

- Cast brass and PBT construction
- Specification grade, beryllium copper socket
- Premium grade direct service cable
- Elastic sealing and retention plug
- Water tight tempered step glass
- 8W max. LED lamp / 50W max. halogen
- Weathered brass finish standard
- Limited lifetime warranty

### Non-Lamped Fixtures

VAB5-NL (Vanguard 5, no lamp)  
 VAB5-NL-0 (Vanguard 5, no lamp, 3' wire lead)  
 VAB5-NL-50 (Vanguard 5, no lamp, 50' wire lead)  
 VAB5-NL-P (Vanguard 5, no lamp, painted)  
 VAB8-NL (Vanguard 8, no lamp)  
 VAB8-NL-0 (Vanguard 8, no lamp, 3' wire lead)  
 VAB8-NL-50 (Vanguard 8, no lamp, 50' wire lead)  
 VAB8-NL-P (Vanguard 8, no lamp, painted)

### Pre-Lamped Fixtures

VAB5-12-L1 (Vanguard 5, 12V, LED, 1W, 3000K)  
 VAB5-12-L2 (Vanguard 5, 12V, LED, 2W, 3000K)  
 VAB5-12-L27 (Vanguard 5, 12V, LED, 2W, 2700K)  
 VAB8-12-L1 (Vanguard 8, 12V, LED, 1W, 3000K)  
 VAB8-12-L2 (Vanguard 8, 12V, LED, 2W, 3000K)  
 VAB8-12-L27 (Vanguard 8, 12V, LED, 2W, 2700K)

### Vanguard 5 & 8 • Ledge Light • Odyssey Series



**Standard Finish**  
 WB - Weathered Brass



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Ledge Light



#### Ideal Uses

Ledges  
 Retaining walls  
 Under counter lighting  
 Railings

#### Dimensions

Vanguard 5  
 Length: 5" (127 mm)  
 Width: 1.25" (31.75 mm)  
 Mounting plate: 3.5" (88.9 mm)  
 Vanguard 8  
 Length: 8" (203.2 mm)  
 Width: 1.25" (31.75 mm)  
 Mounting plate: 3.5" (88.9 mm)

#### Specifications & Features

- Solid brass construction
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted glass lens
- 2W max. LED lamp / 20W max. halogen
- Weathered brass finish standard
- Limited lifetime warranty

### Powder Coated Finishes

P Custom Colors TT BK TK VG WH

Stock powder coated colors displayed are subject to varying lead-times and will incur an additional cost. A Limited Warranty applies to all powder coated products. Custom colors are available upon request. Please inquire about cost and lead times. Contact factory for custom colors and matching paint options.



**Observer • Hanging Light • Odyssey Series**

**Standard Finish**  
WB - Weathered Brass

**Pre-Lamped Fixtures**

OBSE-12-L1 (Observer, 12V, LED, 1W, 3000K)  
 OBSE-12-L2 (Observer, 12V, LED, 2W, 3000K)  
 OBSE-12-L27 (Observer, 12V, LED, 2W, 2700K)

**Non-Lamped Fixtures**

OBSE-NL (Observer, no lamp)  
 OBSE-NL-0 (Observer, no lamp, 3' wire lead)  
 OBSE-NL-50 (Observer, no lamp, 50' wire lead)  
 OBSE-NL-P (Observer, no lamp, painted)



Hanging Light



Light Level



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

**Specifications & Features**

- Solid brass construction
- Specification grade, beryllium copper socket
- 1' brass chain and mounting hook
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted glass lens
- 2W max. LED lamp / 20W max. halogen
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

**Dimensions**

Height: 5.2" (619.76 mm)  
 Diameter: 6.8" (274.32 mm)

**Ideal Uses**

Ambiance  
 Down lighting  
 Outdoor rooms

**Comet-HG • Hanging Light • Odyssey Series**

**Standard Finish**  
WB - Weathered Brass

**Pre-Lamped Fixtures**

COMH-12-L327 (Comet-HG, 12V, LED, 3W, 2700K)  
 COMH-12-L427 (Comet-HG, 12V, LED, 4W, 2700K)  
 COMH-12-L430 (Comet-HG, 12V, LED, 4W, 3000K)  
 COMH-12-L527 (Comet-HG, 12V, LED, 5W, 2700K)  
 COMH-12-L530 (Comet-HG, 12V, LED, 5W, 3000K)  
 COMH-12-L827 (Comet-HG, 12V, LED, 8W, 2700K)  
 COMH-12-L830 (Comet-HG, 12V, LED, 8W, 3000K)

**Non-Lamped Fixtures**

COMH-NL (Comet-HG, no lamp)  
 COMH-NL-0 (Comet-HG, no lamp, 3' wire lead)  
 COMH-NL-50 (Comet-HG, no lamp, 50' wire lead)  
 COMH-NL-P (Comet-HG, no lamp, painted)



Hanging Light



Light Level



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

**Specifications & Features**

- Cast brass construction
- Specification grade, beryllium copper socket
- 1' brass chain and mounting hook
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted glass lens
- 8W max. LED lamp / 20W max. halogen
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

**Dimensions**

Height: 5.3" (464.82 mm)  
 Diameter: 2.3" (127 mm)

**Ideal Uses**

Ambiance  
 Down lighting  
 Outdoor rooms

**Powder Coated Finishes**

Stock powder coated colors displayed are subject to varying lead-times and will incur an additional cost. A Limited Warranty applies to all powder coated products. Custom colors are available upon request. Please inquire about cost and lead times. Contact factory for custom colors and matching paint options.



**Non-Lamped Fixtures**

OR04-NL (Orion4, no lamp)  
 OR04-NL-0 (Orion4, no lamp, 3' wire lead)  
 OR04-NL-50 (Orion4, no lamp, 50' wire lead)  
 OR04-NL-P (Orion4, no lamp, painted)  
 OR06-NL (Orion6, no lamp)  
 OR06-NL-0 (Orion6, no lamp, 3' wire lead)  
 OR06-NL-50 (Orion6, no lamp, 50' wire lead)  
 OR06-NL-P (Orion6, no lamp, painted)

**Non-Lamped Fixtures (cont.)**

OR09-NL (Orion9, no lamp)  
 OR09-NL-0 (Orion9, no lamp, 3' wire lead)  
 OR09-NL-50 (Orion9, no lamp, 50' wire lead)  
 OR09-NL-P (Orion9, no lamp, painted)  
 OR12-NL (Orion12, no lamp)  
 OR12-NL-0 (Orion12, no lamp, 3' wire lead)  
 OR12-NL-50 (Orion12, no lamp, 50' wire lead)  
 OR12-NL-P (Orion12, no lamp, painted)

**Pre-Lamped Fixtures**

N/A



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Sconce Light



**Standard Finish**  
**WB - Weathered Brass**

**Ideal Uses**

Porch lighting  
 Wall lighting

**Dimensions**

Orion 4  
 Height: 4" (101.6 mm)  
 Width: 3.29" (52.832 mm)  
 Orion 6  
 Height: 6" (152.4 mm)  
 Width: 3.29" (52.832 mm)  
 Orion 9  
 Height: 9.1" (231.14 mm)  
 Width: 6.29" (90.932 mm)  
 Orion 12  
 Height: 12" (304.8 mm)  
 Width: 9.39" (130.302 mm)

**Specifications & Features**

- Solid brass construction
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted glass lens
- 2W max. LED lamp / 20W max. halogen
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

**Non-Lamped Fixtures**

OR09-HV-0 (Orion9, 120V, no lamp)  
 OR09-HV-0-WH (Orion9, 120V, no lamp, white)  
 OR09-HV-0-P (Orion9, 120V, no lamp, painted)  
 OR12-HV-0 (Orion12, 120V, no lamp)  
 OR12-HV-0-WH (Orion12, 120V, no lamp, white)  
 OR12-HV-0-P (Orion12, 120V, no lamp, painted)

**Pre-Lamped Fixtures**

N/A



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Sconce Light



**Standard Finish**  
**WB - Weathered Brass**

**Ideal Uses**

Porch lighting  
 Wall lighting

**Dimensions**

Orion 9  
 Height: 9.1" (231.14 mm)  
 Width: 6.29" (90.932 mm)  
 Orion 12  
 Height: 12" (304.8 mm)  
 Width: 9.39" (130.302 mm)

**Specifications & Features**

- Solid brass construction
- Commercial grade, high voltage socket
- Frosted glass lens
- 9": 60W max. 12": 120W max.
- Weathered brass finish standard
- Limited lifetime warranty

**Powder Coated Finishes**

P Custom Colors TT BK TK VG WH

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## Apollo Star • Well Light • Odyssey Series



**Standard Finish**  
WB - Weathered Brass

## Pre-Lamped Fixtures

APST-12-L527 (Apollo Star, 12V, LED, 5W, 2700K)  
 APST-12-L530 (Apollo Star, 12V, LED, 5W, 3000K)  
 APST-12-L727 (Apollo Star, 12V, LED, 7W, 2700K)  
 APST-12-L730 (Apollo Star, 12V, LED, 7W, 3000K)  
 APST-12-L1327 (Apollo Star, 12V, LED, 13W, 2700K)  
 APST-12-L1330 (Apollo Star, 12V, LED, 13W, 3000K)

## Non-Lamped Fixtures

APST-NL (Apollo Star, no lamp)  
 APST-NL-0 (Apollo Star, no lamp, 3' wire lead)  
 APST-NL-50 (Apollo Star, no lamp, 50' wire lead)  
 APST-NL-P (Apollo Star, no lamp, painted)



Well Light



Light Level



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Cast brass and ABS construction
- Cast brass debris guard
- High temperature LED FLEX-FIT™ lamp retainer
- PAR36 screw terminal lamp connection
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Complete lens set included
- 13W max. LED lamp / 50W max. halogen
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Height: 9.15" (232.41 mm)  
 Diameter: 6.38" (162.052 mm)

## Ideal Uses

Up lighting  
 Graze lighting  
 Tall structures

## Apollo • Well Light • Odyssey Series



**Standard Finish**  
WB - Weathered Brass

## Pre-Lamped Fixtures

APOL-12-L527 (Apollo, 12V, LED, 5W, 2700K)  
 APOL-12-L530 (Apollo, 12V, LED, 5W, 3000K)  
 APOL-12-L727 (Apollo, 12V, LED, 7W, 2700K)  
 APOL-12-L730 (Apollo, 12V, LED, 7W, 3000K)  
 APOL-12-L1327 (Apollo Star, 12V, LED, 13W, 2700K)  
 APOL-12-L1330 (Apollo, 12V, LED, 13W, 3000K)

## Non-Lamped Fixtures

APOL-NL (Apollo, no lamp)  
 APOL-NL-0 (Apollo, no lamp, 3' wire lead)  
 APOL-NL-50 (Apollo, no lamp, 50' wire lead)  
 APOL-NL-P (Apollo, no lamp, painted)



Well Light



Light Level



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid brass and ABS construction
- 2" brass debris guard
- High temperature LED FLEX-FIT™ lamp retainer
- PAR36 screw terminal lamp connection
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Complete lens set included
- 13W max. LED lamp / 50W max. halogen
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Height: 8" (203.2 mm)  
 Diameter: 5.62" (142.748 mm)

## Ideal Uses

Up lighting  
 Graze lighting  
 Tall structures

## Powder Coated Finishes



Stock powder coated colors displayed are subject to varying lead-times and will incur an additional cost. A Limited Warranty applies to all powder coated products. Custom colors are available upon request. Please inquire about cost and lead times. Contact factory for custom colors and matching paint options.











**Non-Lamped Fixtures**

N/A

UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

Light Level



Well Light

**Pre-Lamped Fixtures**

SOLS-L427 (Solstice, 12V, LED, 4W, 2700K, WB)  
 SOLS-L430 (Solstice, 12V, LED, 4W, 3000K, WB)  
 SOLS-L527 (Solstice, 12V, LED, 5W, 2700K, WB)  
 SOLS-L530 (Solstice, 12V, LED, 5W, 3000K, WB)  
 SOLS-L827 (Solstice, 12V, LED, 8W, 2700K, WB)  
 SOLS-L830 (Solstice, 12V, LED, 8W, 3000K, WB)

**Solstice • Well Light • Odyssey Series****Standard Finish**  
WB - Weathered Brass**Ideal Uses**

Up lighting  
 Graze lighting  
 Tall structures

**Dimensions**

Height: 10.5" (266.7 mm)  
 Width: 7" (177.8 mm)

**Specifications & Features**

- Cast brass and PBT construction
- High temperature gasket
- Vertical and horizontal beam adjustment
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- Potted connections
- Water tight tempered step glass lens
- 8W max. LED lamp / 50W max. halogen
- 50' premium grade SJTW cable
- Weathered brass finish standard
- Limited lifetime warranty

**Non-Lamped Fixtures**

N/A

UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

Light Level



Well Light

**Pre-Lamped Fixtures**

ZENI-L427 (Zenith, 12V, LED, 4W, 2700K, WB)  
 ZENI-L430 (Zenith, 12V, LED, 4W, 3000K, WB)  
 ZENI-L527 (Zenith, 12V, LED, 5W, 2700K, WB)  
 ZENI-L530 (Zenith, 12V, LED, 5W, 3000K, WB)  
 ZENI-L827 (Zenith, 12V, LED, 8W, 2700K, WB)  
 ZENI-L830 (Zenith, 12V, LED, 8W, 3000K, WB)

**Zenith • Well Light • Odyssey Series****Standard Finish**  
WB - Weathered Brass**Ideal Uses**

Up lighting  
 Graze lighting  
 Tall structures

**Dimensions**

Height: 7.5" (190.5 mm)  
 Width: 6" (152.4 mm)

**Specifications & Features**

- Cast brass and PBT construction
- Dual high temperature red o-ring seal
- Specification grade, beryllium copper socket
- Premium grade direct service cable
- Water tight tempered step glass
- Drive-over rated
- 4 wiring access ports
- 8W max. LED lamp / 50W max. halogen
- 50' premium grade SJTW cable
- Weathered brass finish standard
- Limited lifetime warranty

**Powder Coated Finishes**

P Custom Colors

TT

BK

TK

VG

WH

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## Voyager 5 &amp; 8 • Step Light • Odyssey Series



**Standard Finish**  
WB - Weathered Brass

## Pre-Lamped Fixtures

VO5L-12-L1 (Voyager 5, 12V, LED, 1W, 3000K)  
 VO5L-12-L2 (Voyager 5, 12V, LED, 2W, 3000K)  
 VO5L-12-L27 (Voyager 5, 12V, LED, 2W, 2700K)  
 VO8L-12-L1 (Voyager 8, 12V, LED, 1W, 3000K)  
 VO8L-12-L2 (Voyager 8, 12V, LED, 2W, 3000K)  
 VO8L-12-L27 (Voyager 8, 12V, LED, 2W, 2700K)

## Non-Lamped Fixtures

VO5L-NL (Voyager 5, no lamp)  
 VO5L-NL-0 (Voyager 5, no lamp, 3' wire lead)  
 VO5L-NL-50 (Voyager 5, no lamp, 50' wire lead)  
 V5FL-NL-P (Voyager 5 faceplate, no lamp, painted)  
 SLBX5-NL (5" box housing, no lamp)  
 VO8L-NL (Voyager 8, no lamp)  
 VO8L-NL-0 (Voyager 8, no lamp, 3' wire lead)  
 VO8L-NL-50 (Voyager 8, no lamp, 50' wire lead)  
 V8FL-NL-P (Voyager 8 faceplate, no lamp, painted)  
 SLBX8-NL (8" box housing, no lamp)



Step Light



Light Level



UL 2108-2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Cast brass faceplate
- Injection molded housing
- Adjustable faceplate bracket
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted glass lens
- 2W max. LED lamp / 20W max. halogen
- 25' wire lead
- Weathered brass finish standard
- Limited lifetime warranty

## Dimensions

Voyager 5  
 Height: 2.9" (73.66 mm)  
 Width: 6" (152.4 mm)  
 Depth: 3.75" (95.25 mm)  
 Voyager 8  
 Height: 2.9" (73.66 mm)  
 Width: 9.5" (241.3 mm)  
 Depth: 3.75" (95.25 mm)

## Ideal Uses

Step lighting

## Illumi-Cup™ • Golf Light • Odyssey Series



**Standard Finish**  
WH - White

## Pre-Lamped Fixtures

ILCP-LED (Cup, flag, ball catch, 12V, LED, 3W, 3000K) N/A  
 ILCP-LED-CUP (Cup, 12V, LED, 3W, 3000K)

## Non-Lamped Fixtures



Golf Light



Light Level



UL 676  
 CSA C22.2.89-1976

## Specifications &amp; Features

- Optical lens developed to create a narrow beam of light to brightly illuminate the flag
- Energy saving CREE® XB-D LEDs have been integrated into the base of the unit (1W x 3)
- 3000K Color temperature LEDs
- Long-life LEDs will last over 15 years of normal use at 4 hours per day
- Accepts standard golf flags and putting green flags
- Includes putting green flag and solid brass ball catch
- Comes with 73' wire lead with water resistant quick connect
- Golf cup is sized to easily install into any standard cup hole

## Dimensions

Flag/Ball catch  
 Height: 30.25" (768.35 mm)  
 Cup  
 Height: 6.31" (160.274 mm)  
 Diameter: 4.25" (107.95 mm)

## Ideal Uses

Putting greens

## Powder Coated Finishes



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**Pre-Lamped Fixtures**

HYDR-L427 (Hydro, 12V, LED, 4W, 2700K, NB)  
 HYDR-L430 (Hydro, 12V, LED, 4W, 3000K, NB)  
 HYDR-L527 (Hydro, 12V, LED, 5W, 2700K, NB)  
 HYDR-L530 (Hydro, 12V, LED, 5W, 3000K, NB)  
 HYDR-L827 (Hydro, 12V, LED, 8W, 2700K, NB)  
 HYDR-L830 (Hydro, 12V, LED, 8W, 3000K, NB)

**Non-Lamped Fixtures**

N/A

**Hydro • Water Light • Odyssey Series**

UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Water Light

**Ideal Uses**

Up lighting  
 Graze lighting  
 Accent lighting

**Dimensions**

Height: 10" (254 mm)  
 Width: 7.5" (190.5 mm)

**Specifications & Features**

- Forged brass construction
- Specification grade, beryllium copper socket
- Machined brass thumb screw
- High temperature gasket
- Cord grip cable sealing and retention
- AMC - Anti-Moisture Connections
- Water tight tempered step glass lens
- Submersible in depths up to 3'
- 8W max. LED lamp / 50W max. halogen
- 50' Premium grade SJTW cable
- Natural brass finish standard
- Limited lifetime warranty



**Standard Finish**  
 NB - Natural Brass

**Pre-Lamped Fixtures**

AT16-12-L327 (Atlantis 16, 12V, LED, 3W, 2700K)  
 AT16-12-L427 (Atlantis 16, 12V, LED, 4W, 2700K)  
 AT16-12-L430 (Atlantis 16, 12V, LED, 4W, 3000K)  
 AT16-12-L527 (Atlantis 16, 12V, LED, 5W, 2700K)  
 AT16-12-L530 (Atlantis 16, 12V, LED, 5W, 3000K)  
 AT16-12-L827 (Atlantis 16, 12V, LED, 8W, 2700K)  
 AT16-12-L830 (Atlantis 16, 12V, LED, 8W, 3000K)

**Non-Lamped Fixtures**

N/A

**Atlantis 16 • Water Light • Odyssey Series**

UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Water Light

**Ideal Uses**

Up lighting  
 Graze lighting  
 Accent lighting

**Dimensions**

Height: 5.77" (146.558 mm)  
 Width: 3.8" (96.52 mm)

**Specifications & Features**

- Solid cast brass
- Cast brass shroud
- High temperature silicone o-rings
- Specification grade, beryllium copper socket
- AMC - Anti-Moisture Connections
- Complete lens set included
- 8W max. LED lamp / 50W max. halogen
- Submersible in depths up to 3'
- Premium grade SE00W cable
- Natural brass finish standard
- Limited lifetime warranty



**Standard Finish**  
 NB - Natural Brass

**Powder Coated Finishes**

P Custom Colors TT BK TK VG WH

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## Knights Series Fixtures

Add a touch of elegance to your outdoor atmosphere with the Knights Line from Unique Lighting Systems®. Made from high quality brass and copper, the Knights line is designed to withstand the test of time and look beautiful while doing it. By fabricating the fixtures from brass and copper, Unique™ has created a long-lasting product that develops an attractive appearance naturally over time. The complex structure of brass and copper changes when exposed to outdoor conditions, bathing the fixture's exterior with a naturally aged look.

## Benefits of Knights Series

- Contractor grade fixtures
- Solid brass or copper
- 25' wire leads
- 15 year warranty









## OXFORD • Up Light • Knights Series



Satin Copper finish available



**Standard Finish**  
NC - Natural Copper



**Standard Finish**  
SC - Satin Copper



Up Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

### Specifications & Features

- Solid copper construction
- Machined brass thumb screw
- High temperature gasket
- PAR36 screw terminal lamp connection
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- 13W max. LED lamp / 50W max. halogen
- Large Gravity mounting stake included
- 25' wire lead
- Natural copper brass finish standard
- Limited 15 year warranty

### Dimensions

Height: 8.5" (215.9 mm)  
Diameter: 4.6" (116.84 mm)

### Ideal Uses

Up lighting  
Graze lighting  
Tall structures

## Bishop • Up Light • Knights Series



**Standard Finish**  
WB - Weathered Brass



Up Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

### Specifications & Features

- Solid brass construction
- Machined brass thumb screw
- High temperature gasket
- PAR36 screw terminal lamp connection
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- 13W max. LED lamp / 50W max. halogen
- Large Gravity mounting stake included
- 25' wire lead
- Weathered brass finish standard
- Limited 15 year warranty

### Dimensions

Height: 8.5" (215.9 mm)  
Diameter: 4.6" (116.84 mm)

### Ideal Uses

Up lighting  
Graze lighting  
Tall structures

### Pre-Lamped Fixtures

BISH-12-L527 (Bishop, 12V, LED, 5W, 2700K)  
BISH-12-L530 (Bishop, 12V, LED, 5W, 3000K)  
BISH-12-L727 (Bishop, 12V, LED, 7W, 2700K)  
BISH-12-L730 (Bishop, 12V, LED, 7W, 3000K)  
BISH-12-L1327 (Bishop, 12V, LED, 13W, 2700K)  
BISH-12-L1330 (Bishop, 12V, LED, 13W, 3000K)

### Non-Lamped Fixtures

BISH-NL (Bishop, no lamp)  
BISH-NL-0 (Bishop, no lamp, 3' wire lead)  
BISH-NL-50 (Bishop, no lamp, 50' wire lead)  
BISH-NL-P (Bishop, no lamp, painted)

### Powder Coated Finishes

WH VG TK BK TT Custom Colors P

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**Non-Lamped Fixtures**

NOBL-NL (Noble, no lamp)  
 NOBL-NL-0 (Noble, no lamp, 3' wire lead)  
 NOBL-NL-P (Noble, no lamp, painted)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Up Light

**Ideal Uses**

Up lighting  
 Graze lighting  
 Back lighting

**Pre-Lamped Fixtures**

NOBL-12-L327 (Noble 12V, LED, 3W, 2700K)  
 NOBL-12-L427 (Noble, 12V, LED, 4W, 2700K)  
 NOBL-12-L430 (Noble, 12V, LED, 4W, 3000K)  
 NOBL-12-L527 (Noble, 12V, LED, 5W, 2700K)  
 NOBL-12-L530 (Noble, 12V, LED, 5W, 3000K)  
 NOBL-12-L827 (Noble, 12V, LED, 8W, 2700K)  
 NOBL-12-L830 (Noble, 12V, LED, 8W, 3000K)

**Noble • Up Light • Knights Series**

**Standard Finish**  
**WB - Weathered Brass**

**Dimensions**

Height: 7.5" (190.5 mm)  
 Diameter: 2.24" (56.896 mm)

**Specifications & Features**

- CNC brass construction
- Machined brass thumb screw
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- 8W max. LED lamp / 35W max. halogen
- Large Gravity mounting stake included
- 25' wire lead
- Weathered brass finish standard
- Limited 15 year warranty

**Non-Lamped Fixtures**

VALC-NL (Valor, no lamp)  
 VALC-NL-0 (Valor, no lamp, 3' wire lead)  
 VALC-NL-50 (Valor, no lamp, 50' wire lead)  
 VALC-NL-P (Valor, no lamp, painted)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Up Light

**Ideal Uses**

Up lighting  
 Graze lighting  
 Back lighting

**Pre-Lamped Fixtures**

VALC-12-L327 (Valor, 12V, LED, 3W, 2700K)  
 VALC-12-L427 (Valor, 12V, LED, 4W, 2700K)  
 VALC-12-L430 (Valor, 12V, LED, 4W, 3000K)  
 VALC-12-L527 (Valor, 12V, LED, 5W, 2700K)  
 VALC-12-L530 (Valor, 12V, LED, 5W, 3000K)  
 VALC-12-L827 (Valor, 12V, LED, 8W, 2700K)  
 VALC-12-L830 (Valor, 12V, LED, 8W, 3000K)

**Valor • Up Light • Knights Series**

**Standard Finish**  
**WB - Weathered Brass**

**Dimensions**

Height: 7.5" (190.5 mm)  
 Diameter: 2.1" (53.34 mm)

**Specifications & Features**

- Solid brass construction
- Machined brass thumb screw
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- 8W max. LED lamp / 35W max. halogen
- Large Gravity mounting stake included
- 25' wire lead
- Weathered brass finish standard
- Limited 15 year warranty

**Powder Coated Finishes**

P Custom Colors

TT

BK

TK

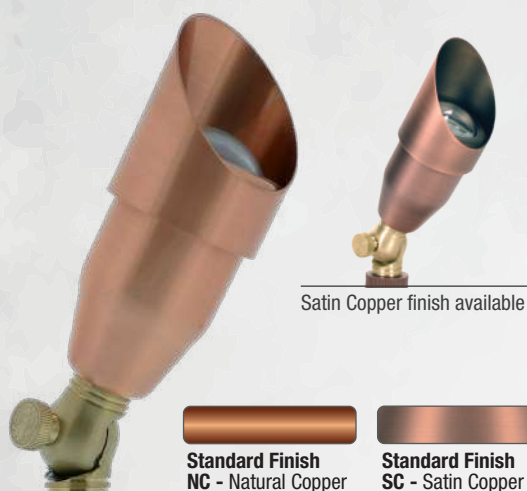
VG

WH

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## Guardian • Up Light • Knights Series



## Pre-Lamped Fixtures

GUAR-12-L327 (Guardian, 12V, LED, 3W, 2700K)  
 GUAR-12-L427 (Guardian, 12V, LED, 4W, 2700K)  
 GUAR-12-L430 (Guardian, 12V, LED, 4W, 3000K)  
 GUAR-12-L527 (Guardian, 12V, LED, 5W, 2700K)  
 GUAR-12-L530 (Guardian, 12V, LED, 5W, 3000K)  
 GUAR-12-L827 (Guardian, 12V, LED, 8W, 2700K)  
 GUAR-12-L830 (Guardian, 12V, LED, 8W, 3000K)  
 GUAR-12-L327SC (Guardian, satin copper, 12V, LED, 3W, 2700K)  
 GUAR-12-L427SC (Guardian, satin copper, 12V, LED, 4W, 2700K)  
 GUAR-12-L430SC (Guardian, satin copper, 12V, LED, 4W, 3000K)  
 GUAR-12-L527SC (Guardian, 1satin copper, 2V, LED, 5W, 2700K)  
 GUAR-12-L530SC (Guardian, satin copper, 12V, LED, 5W, 3000K)  
 GUAR-12-L827SC (Guardian, satin copper, 12V, LED, 8W, 2700K)  
 GUAR-12-L830SC (Guardian, satin copper, 12V, LED, 8W, 3000K)

## Non-Lamped Fixtures

GUAR-NL (Guardian, no lamp)  
 GUAR-NL-0 (Guardian, no lamp, 3' wire lead)  
 GUAR-NL-50 (Guardian, no lamp, 50' wire lead)  
 GUAR-NL-OSC (Guardian, satin opper, no lamp, 3' wire lead)  
 GUAR-NL-50SC (Guardian, satin copper, no lamp, 50' wire lead)  
 GUAR-NLSC (Guardian, satin copper, no lamp)



Up Light



Light Level



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid copper construction
- Machined brass thumb screw
- High temperature LED FLEX-FIT™ lamp retainer
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- 8W max. LED lamp / 50W max. halogen
- Large Gravity mounting stake included
- 25' wire lead
- Natural copper finish standard
- Limited 15 year warranty

## Dimensions

Height: 8.75" (222.25 mm)  
 Diameter: 2.5" (63.5 mm)

## Ideal Uses

Up lighting  
 Graze lighting  
 Tall structures

## Intrepid • Up Light • Knights Series



## Pre-Lamped Fixtures

INTR-12-L327 (Interpid, 12V, LED, 3W, 2700K)  
 INTR-12-L427 (Interpid, 12V, LED, 4W, 2700K)  
 INTR-12-L430 (Interpid, 12V, LED, 4W, 3000K)  
 INTR-12-L527 (Interpid, 12V, LED, 5W, 2700K)  
 INTR-12-L530 (Interpid, 12V, LED, 5W, 3000K)  
 INTR-12-L827 (Interpid, 12V, LED, 8W, 2700K)  
 INTR-12-L830 (Interpid, 12V, LED, 8W, 3000K)

## Non-Lamped Fixtures

INTR-NL (Interpid, no lamp)  
 INTR-NL-0 (Interpid, no lamp, 3' wire lead)  
 INTR-NL-50 (Interpid, no lamp, 50' wire lead)  
 INTR-NL-P (Interpid, no lamp, painted)



Up Light



Light Level



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid brass construction
- Machined brass thumb screw
- High temperature LED FLEX-FIT™ lamp retainer
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Convex glass lens
- 8W max. LED lamp / 50W max. halogen
- Large Gravity mounting stake included
- 25' wire lead
- Weathered brass finish standard
- Limited 15 year warranty

## Dimensions

Height: 8.75" (222.25 mm)  
 Diameter: 2.5" (63.5 mm)

## Ideal Uses

Up lighting  
 Graze lighting  
 Tall structures

## Powder Coated Finishes



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## Non-Lamped Fixtures

- CRUS-NL (Crusader, no lamp)
- CRUS-NL-0 (Crusader, no lamp, 3' wire lead)
- CRUS-NL-50 (Crusader, no lamp, 50' wire lead)



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)



Light Level



Down Light

## Ideal Uses

- Down lighting
- Graze lighting
- Moon lighting

## Pre-Lamped Fixtures

- CRUS-12-L427 (Crusader, 12V, LED, 4W, 2700K)
- CRUS-12-L430 (Crusader, 12V, LED, 4W, 3000K)
- CRUS-12-L527 (Crusader, 12V, LED, 5W, 2700K)
- CRUS-12-L530 (Crusader, 12V, LED, 5W, 3000K)
- CRUS-12-L827 (Crusader, 12V, LED, 8W, 2700K)
- CRUS-12-L830 (Crusader, 12V, LED, 8W, 3000K)

## Crusader • Down Light • Knights Series



**Standard Finish**  
NC - Natural Copper

## Dimensions

- Length: 8" (203.2 mm)
- Diameter: 2.3" (58.42 mm)

## Specifications & Features

- Solid copper construction
- High temperature silicone o-rings
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Cast brass knuckle
- 8W max. LED lamp / 35W max. halogen
- Brass mounting bracket
- 25' wire lead
- Natural copper finish standard
- Limited 15 year warranty

## Non-Lamped Fixtures

- CONQ-NL (Conquest, no lamp)
- CONQ-NL-0 (Conquest, no lamp, 3' wire lead)
- CONQ-NL-50 (Conquest, no lamp, 50' wire lead)
- CONQ-NL-P (Conquest, no lamp, painted)



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)



Light Level



Down Light

## Ideal Uses

- Down lighting
- Graze lighting
- Moon lighting

## Pre-Lamped Fixtures

- CONQ-12-L327 (Conquest, 12V, LED, 3W, 2700K)
- CONQ-12-L427 (Conquest, 12V, LED, 4W, 2700K)
- CONQ-12-L430 (Conquest, 12V, LED, 4W, 3000K)
- CONQ-12-L527 (Conquest, 12V, LED, 5W, 2700K)
- CONQ-12-L530 (Conquest, 12V, LED, 5W, 3000K)
- CONQ-12-L827 (Conquest, 12V, LED, 8W, 2700K)
- CONQ-12-L830 (Conquest, 12V, LED, 8W, 3000K)

## Conquest • Down Light • Knights Series



**Standard Finish**  
WB - Weathered Brass

## Dimensions

- Length: 7.5" (190.5 mm)
- Diameter: 2.1" (53.34 mm)

## Specifications & Features

- Solid brass construction
- Machined brass thumb screw
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- 8W max. LED lamp / 35W max. halogen
- Universal mounting bracket included
- 25' wire lead
- Weathered brass finish standard
- Limited 15 year warranty

## Powder Coated Finishes

P Custom Colors

TT

BK

TK

VG

WH

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## ILLUMINATOR 4 & 6 • Area Light • Knights Series



Satin Copper finish available  
Illuminator 6 only



**Standard Finish  
NC - Natural Copper**



**Standard Finish  
SC - Satin Copper**



Area Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

### Specifications & Features

- Solid copper construction
- High temperature, double o-ring retention collar provides weather-tight seal
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable borosilicate glass lens
- 2W max. LED lamp / 20W max. halogen
- Large Stabilizer mounting stake
- 25' wire lead
- Natural copper finish standard
- Limited 15 year warranty

### Dimensions

Height: I4= (Std.) 20.5" Overall height  
I412= 14.5" Overall height (368.3 mm)  
I424= 26.5" Overall height (673.1 mm)  
I436= 38.5" Overall height (977.9 mm)  
I448= 50.5" Overall height (1282.7 mm)  
Diameter: 4" (101.6 mm)

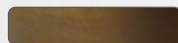
### Dimensions

Height: I6= (Std.) 21" Overall height  
I612= 15" Overall height (381 mm)  
I624= 27" Overall height (685.8 mm)  
I636= 39" Overall height (990.6 mm)  
I648= 51" Overall height (1295.4 mm)  
Diameter: 6" (152.4 mm)

### Ideal Uses

Area lighting  
Pathway lighting

## Lancer 4 & 6 • Area Light • Knights Series



**Standard Finish  
WB - Weathered Brass**



Area Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

### Specifications & Features

- Solid brass construction
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable borosilicate glass lens
- 2W max. LED lamp / 20W max. halogen
- Large Stabilizer mounting stake
- 25' wire lead
- Weathered brass finish standard
- Limited 15 year warranty

### Dimensions

Height: L4= (Std.) 20.5" Overall height  
L412= 14.5" Overall height (368.3 mm)  
L424= 26.5" Overall height (673.1 mm)  
L436= 38.5" Overall height (977.9 mm)  
L448= 50.5" Overall height (1282.7 mm)  
Diameter: 4" (101.6 mm)

### Dimensions

Height: L6= (Std.) 21" Overall height  
L612= 15" Overall height (381 mm)  
L624= 27" Overall height (685.8 mm)  
L636= 39" Overall height (990.6 mm)  
L648= 51" Overall height (1295.4 mm)  
Diameter: 6" (152.4 mm)

### Ideal Uses

Area lighting  
Pathway lighting

## Powder Coated Finishes



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## Canterbury • Area Light • Knights Series



**Standard Finish**  
NC - Natural Copper

## Pre-Lamped Fixtures

CANT-12-L2 (Canterbury, 12V, LED, 2W, 3000K)  
CANT-12-L27 (Canterbury, 12V, LED, 2W, 2700K)

## Non-Lamped Fixtures

CANT-NL (Canterbury, no lamp)  
CANT-NL-0 (Canterbury, no lamp, 3' wire lead)  
CANT-NL-50 (Canterbury, no lamp, 50' wire lead)



Area Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid copper construction
- Fully adjustable collar with 360° rotation
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted glass lens
- 2W max. LED lamp / 20W max. halogen
- Large Stabilizer mounting stake
- 25' wire lead
- Natural copper finish standard
- Limited 15 year warranty

## Dimensions

Height: 24.8 (629.92 mm)  
Diameter: 10.5" (266.7 mm)

## Ideal Uses

Area lighting  
Pathway lighting  
Wall washing

## Excalibur • Area Light • Knights Series



**Standard Finish**  
WB - Weathered Brass

## Pre-Lamped Fixtures

EXCA-12-L2 (Excalibur, 12V, LED, 2W, 3000K)  
EXCA-12-L27 (Excalibur, 12V, LED, 2W, 2700K)

## Non-Lamped Fixtures

EXCA-NL (Excalibur, no lamp)  
EXCA-NL-0 (Excalibur, no lamp, 3' wire lead)  
EXCA-NL-50 (Excalibur, no lamp, 50' wire lead)  
EXCA-NL-P (Excalibur, no lamp, painted)



Area Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

## Specifications &amp; Features

- Solid brass construction
- Fully adjustable collar with 360° rotation
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable borosilicate glass lens
- 2W max. LED lamp / 20W max. halogen
- Large Stabilizer mounting stake
- 25' wire lead
- Weathered brass finish standard
- Limited 15 year warranty

## Dimensions

Height: 24.8 (629.92 mm)  
Diameter: 10.5" (266.7 mm)

## Ideal Uses

Area lighting  
Pathway lighting  
Wall washing

## Powder Coated Finishes



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CANTEBURY

EXCALIBUR



**Non-Lamped Fixtures**

CHAN-NL (Chancellor, no lamp)  
 CHAN-NL-0 (Chancellor, no lamp, 3' wire lead)  
 CHAN-NL-50 (Chancellor, no lamp, 50' wire lead)  
 CHAN-NL-P (Chancellor, no lamp, painted)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Area Light

**Ideal Uses**

Area lighting  
 Pathway lighting

**Dimensions**

Height: 18.8" (477.52 mm)  
 Diameter: 6" (152.4 mm)

**Chancellor • Area Light • Knights Series**

**Standard Finish**  
 WB - Weathered Brass

**Specifications & Features**

- Solid brass construction
- Adjustable collar for multiple beam spreads
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted removable borosilicate glass lens
- 2W max. LED lamp / 20W max. halogen
- Large Stabilizer mounting stake
- 25' wire lead
- Weathered brass finish standard
- Limited 15 year warranty

**Non-Lamped Fixtures**

LCTC-NL (Lancaster w/chain, no lamp)  
 LCTC-NL-0 (Lancaster w/chain, no lamp, 3' wire lead)  
 LCTC-NL-50 (Lancaster w/chain, no lamp, 50' wire lead)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Hanging Light

**Ideal Uses**

Ambiance  
 Down lighting  
 Outdoor rooms

**Dimensions**

Height: 5.3" (464.82 mm)  
 Diameter: 2.3" (127 mm)

**Lancaster • Hanging Light • Knights Series**

**Standard Finish**  
 NC - Natural Copper

**Specifications & Features**

- Solid copper and cast brass construction
- Specification grade, beryllium copper socket
- 1' brass chain and mounting hook
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted glass lens
- 8W max. LED lamp / 20W max. halogen
- 25' wire lead
- Natural copper finish standard
- Limited 15 year warranty

**Powder Coated Finishes**

P Custom Colors

TT

BK

TK

VG

WH

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## Londoner 5 & 8 • Step Light • Knights Series



**Standard Finish**  
NC - Natural Copper

### Pre-Lamped Fixtures

LN5L-12-L1 (Londoner 5, 12V, LED, 1W, 3000K)  
LN5L-12-L2 (Londoner 5, 12V, LED, 2W, 3000K)  
LN5L-12-L27 (Londoner 5, 12V, LED, 2W, 2700K)  
LN8L-12-L1 (Londoner 8, 12V, LED, 1W, 3000K)  
LN8L-12-L2 (Londoner 8, 12V, LED, 2W, 3000K)  
LN8L-12-L27 (Londoner 8, 12V, LED, 2W, 2700K)

### Non-Lamped Fixtures

LN5L-NL (Londoner 5, no lamp)  
LN5L-NL-0 (Londoner 5, no lamp, 3' wire lead)  
LN5L-NL-50 (Londoner 5, no lamp, 50' wire lead)  
LN8L-NL (Londoner 8, no lamp)  
LN8L-NL-0 (Londoner 8, no lamp, 3' wire lead)  
LN8L-NL-50 (Londoner 8, no lamp, 50' wire lead)



Step Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

### Specifications & Features

- Solid copper faceplate
- Injection molded housing
- Adjustable faceplate bracket
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted glass lens
- 2W max. LED lamp / 20W max. halogen
- 25' wire lead
- Natural copper finish standard
- Limited 15 year warranty

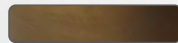
### Dimensions

Voyager 5  
Height: 2.9" (73.66 mm)  
Width: 6" (152.4 mm)  
Depth: 3.75" (95.25 mm)  
Voyager 8  
Height: 2.9" (73.66 mm)  
Width: 9.5" (241.3 mm)  
Depth: 3.75" (95.25 mm)

### Ideal Uses

Step lighting

## Sovereign 5 & 8 • Step Light • Knights Series



**Standard Finish**  
WB - Weathered Brass

### Pre-Lamped Fixtures

SV5L-12-L2 (Sovereign 5, 12V, LED, 2W, 3000K)  
SV5L-12-L27 (Sovereign 5, 12V, LED, 2W, 2700K)  
SV8L-12-L1 (Sovereign 8, 12V, LED, 1W, 3000K)  
SV8L-12-L2 (Sovereign 8, 12V, LED, 2W, 3000K)  
SV8L-12-L27 (Sovereign 8, 12V, LED, 2W, 2700K)

### Non-Lamped Fixtures

SV5L-NL (Sovereign 5, no lamp)  
SV5L-NL-0 (Sovereign 5, no lamp, 3' wire lead)  
SV5L-NL-50 (Sovereign 5, no lamp, 50' wire lead)  
S5FL-NL-P (Sovereign 5 faceplate, no lamp, painted)  
SLBX5-NL (5" box housing, no lamp)  
SV8L-NL (Sovereign 8, no lamp)  
SV8L-NL-0 (Sovereign 8, no lamp, 3' wire lead)  
SV8L-NL-50 (Sovereign 8, no lamp, 50' wire lead)  
S8FL-NL-P (Sovereign 8 faceplate, no lamp, painted)  
SLBX8-NL (8" box housing, no lamp)



Step Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

### Specifications & Features

- Solid brass faceplate
- Injection molded housing
- Adjustable faceplate bracket
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Frosted glass lens
- 2W max. LED lamp / 20W max. halogen
- 25' wire lead
- Weathered brass finish standard
- Limited 15 year warranty

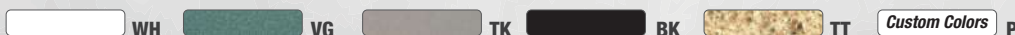
### Dimensions

Voyager 5  
Height: 2.9" (73.66 mm)  
Width: 6" (152.4 mm)  
Depth: 3.75" (95.25 mm)  
Voyager 8  
Height: 2.9" (73.66 mm)  
Width: 9.5" (241.3 mm)  
Depth: 3.75" (95.25 mm)

### Ideal Uses

Step lighting

### Powder Coated Finishes



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**Non-Lamped Fixtures**

NOVAS-NL (Nova, shroud, no lamp)  
 NOVAS-NL-50 (Nova, shroud, no lamp, 50' wire lead)  
 NOVA-NL-P (Nova, shroud, no lamp, painted)  
 NOVAE-NL (Nova, eyelid, no lamp)  
 NOVAE-NL-50 (Nova, eyelid, no lamp, 50' wire lead)  
 NOVE-NL-P (Nova, eyelid, no lamp, painted)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Well Light

**Ideal Uses**

Up lighting  
 Graze lighting  
 Medium structures

**Dimensions**

Height: NOVAS = 5.7" (144.78 mm)  
 Diameter: 3.9" (99.06 mm)

**Dimensions**

Height: NOVAE = 5.5" (2139.7 mm)  
 Diameter: 3.9" (99.06 mm)

**Nova Series • Well Light • Knights Series**

NOVAS

NOVAE

**Standard Finish**  
**WB - Weathered Brass**

**Specifications & Features**

- Solid cast brass and composite construction
- High temperature silicone o-rings
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Complete lens set included
- 8W max. LED lamp / 20W max. halogen
- Large PBT sleeve included
- 25' wire lead
- Weathered brass finish standard
- Limited 15 year warranty

**Non-Lamped Fixtures**

NOVSG-NL (Nova, star grate, no lamp)  
 NOVSG-NL-50 (Nova, star grate, no lamp, 50' wire lead)  
 NOVSG-NL-P (Nova, star grate, no lamp, painted)  
 NOVAF-NL (Nova, flat, no lamp)  
 NOVAF-NL-50 (Nova, flat, no lamp, 50' wire lead)  
 NOVAF-NL-P (Nova, flat, no lamp, painted)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Well Light

**Ideal Uses**

Up lighting  
 Graze lighting  
 Medium structures

**Dimensions**

Height: NOVSG = 4.8" (121.92 mm)  
 Diameter: 3.9" (99.06 mm)

**Dimensions**

Height: NOVAF = 4.5" (114.3 mm)  
 Diameter: 3.9" (99.06 mm)

**Nova Series • Well Light • Knights Series**

NOVSG

NOVAF

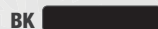
**Standard Finish**  
**WB - Weathered Brass**

**Specifications & Features**

- Solid cast brass and composite construction
- High temperature silicone o-rings
- Specification grade, beryllium copper socket
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Complete lens set included
- 8W max. LED lamp / 20W max. halogen
- Large PBT sleeve included
- 25' wire lead
- Weathered brass finish standard
- Limited 15 year warranty

**Powder Coated Finishes**

P Custom Colors



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**Non-Lamped Fixtures**

GALL-NL (Gallant, no lamp)  
 GALL-NL-0 (Gallant, no lamp, 3' wire lead)  
 GALL-NL-50 (Gallant, no lamp, 50' wire lead)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Well Light

**Ideal Uses**

Up lighting  
 Graze lighting  
 Tall structures

**Pre-Lamped Fixtures**

GALL-12-L527 (Gallant, 12V, LED, 5W, 2700K)  
 GALL-12-L530 (Gallant, 12V, LED, 5W, 3000K)  
 GALL-12-L727 (Gallant, 12V, LED, 7W, 2700K)  
 GALL-12-L730 (Gallant, 12V, LED, 7W, 3000K)  
 GALL-12-L1327 (Gallant, 12V, LED, 13W, 2700K)  
 GALL-12-L1330 (Gallant, 12V, LED, 13W, 3000K)

**Gallant • Well Light • Knights Series**

**Standard Finish**  
 NC - Natural Copper

**Dimensions**

Height: 8" (203.2 mm)  
 Diameter: 5.62" (142.748 mm)

**Specifications & Features**

- Solid copper and ABS construction
- 2" copper debris gaurd
- High temperature LED FLEX-FIT™ lamp retainer
- PAR36 screw terminal lamp connection
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Clear glass lens included
- 13W max. LED lamp / 50W max. halogen
- 25' wire lead
- Natural copper finish standard
- Limited 15 year warranty

**Non-Lamped Fixtures**

CARD-NL (Cardinal, no lamp)  
 CARD-NL-0 (Cardinal, no lamp, 3' wire lead)  
 CARD-NL-50 (Cardinal, no lamp, 50' wire lead)  
 CARD-NL-P (Cardinal, no lamp, painted)



UL 2108:2004 R12.07  
 CSA C22.2.9.0-96 (R2006)



Light Level



Well Light

**Ideal Uses**

Up lighting  
 Graze lighting  
 Tall structures

**Pre-Lamped Fixtures**

CARD-12-L527 (Cardinal, 12V, LED, 5W, 2700K)  
 CARD-12-L530 (Cardinal, 12V, LED, 5W, 3000K)  
 CARD-12-L727 (Cardinal, 12V, LED, 7W, 2700K)  
 CARD-12-L730 (Cardinal, 12V, LED, 7W, 3000K)  
 CARD-12-L1327 (Cardinal, 12V, LED, 13W, 2700K)  
 CARD-12-L1330 (Cardinal, 12V, LED, 13W, 3000K)

**Cardinal • Well Light • Knights Series**

**Standard Finish**  
 WB - Weathered Brass

**Dimensions**

Height: 8" (203.2 mm)  
 Diameter: 5.62" (142.748 mm)

**Specifications & Features**

- Solid brass and ABS construction
- 1" copper debris gaurd
- High temperature LED FLEX-FIT™ lamp retainer
- PAR36 screw terminal lamp connection
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- Clear glass lens included
- 13W max. LED lamp / 50W max. halogen
- 25' wire lead
- Weathered brass finish standard
- Limited 15 year warranty

**Powder Coated Finishes**

P Custom Colors

TT

BK

TK

VG

WH

Stock powder coated colors displayed are subject to varying lead-times and will incur an additional cost. A Limited Warranty applies to all powder coated products. Custom colors are available upon request. Please inquire about cost and lead times. Contact factory for custom colors and matching paint options.



**F200 • Well Light • Knights Series**



**Standard Finish**  
NC - Natural Copper

**Optional Finish**  
LB - Light Brown

**Pre-Lamped Fixtures**

F200-12-L527 (F200, 12V, LED, 5W, 2700K)  
F200-12-L530 (F200, 12V, LED, 5W, 3000K)  
F200-12-L727 (F200, 12V, LED, 7W, 2700K)  
F200-12-L730 (F200, 12V, LED, 7W, 3000K)  
F200-12-L1327 (F200, 12V, LED, 13W, 2700K)  
F200-12-L1330 (F200, 12V, LED, 13W, 3000K)

**Non-Lamped Fixtures**

F200-NL (F200, no lamp)  
F200-NL-0 (F200, no lamp, 3' wire lead)  
F200-NL-50 (F200, no lamp, 50' wire lead)  
F200-NL-GR (F200, no lamp, ABS grate)  
F200-NL-0-GR (F200, no lamp, 3' wire lead, ABS grate)  
F200-NL-50-GR (F200, no lamp, 50' wire lead, ABS grate)  
F200-NL-LB (F200, no lamp, light brown)  
F200-NL-0-LB (F200, no lamp, 3' wire lead, light brown)  
F200-NL-50-LB (F200, no lamp, 50' wire lead, light brown)



Well Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

**Specifications & Features**

- ABS construction
- ABS grate optional (BK only)
- High temperature LED FLEX-FIT™ lamp retainer
- PAR36 screw terminal lamp connection
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- 25' wire lead
- 13W max. LED lamp / 50W max. halogen
- Limited 15 year warranty

**Dimensions**

Height: 8" (203.2 mm)  
Diameter: 5.62" (142.748 mm)

**Ideal Uses**

Up lighting  
Graze lighting  
Tall structures











## Elements Series Fixtures

The Elements™ Series was created for the discerning customer who wants the latest in high-quality lighting at a great value. True to its name, the Elements Series offers a unique blend of materials and an authentic styling to match the natural environment in which it is placed. With installation productivity in mind, most fixtures come standard with a 15 foot wire lead and a one foot *FLEX™* Auxiliary lead. This allows for installation ease and flexibility for future expansion.

## Benefits of Elements Series

- Consumer grade fixtures
- A360 Alloy or brass
- *FLEX™* Auxiliary leads for future expansion
- 10 year warranty

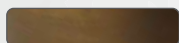








## Positron • Up Light • Elements Series



**Standard Finish**  
WB - Weathered Brass

### Pre-Lamped Fixtures

POSI-L427-WB (Positron, shrouded, 12V, LED, 4W, 2700K, WB)  
POSI-L430-WB (Positron, shrouded, 12V, LED, 4W, 3000K, WB)

### Non-Lamped Fixtures

N/A



Up Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

### Specifications & Features

- Brass die-cast body
- High temperature silicone o-rings
- AMC - Anti-Moisture Connections
- FLEX GOLD™ Series LED E-4 watt lamp included
- 8W max. LED lamp / 35W max. halogen
- 1' FLEX™ Auxiliary wire lead
- 15' direct burial cable
- Composite stake with brass threaded insert
- Product ships lamped and staked (Ready to install)
- Limited 10 year warranty

### Dimensions

Height: 6.75" (171.45 mm)  
Diameter: 2.5" (63.5 mm)

### Ideal Uses

Up lighting  
Graze lighting  
Tall structures

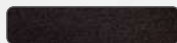
## Nucleus • Up Light • Elements Series



Non-shrouded version available



**Optional Finish**  
BZ - Bronze



**Optional Finish**  
BK - Black

### Pre-Lamped Fixtures

NUCS-L427-BZ (Nucleus, shrouded, 12V, LED, 4W, 2700K, BZ)  
NUCS-L427-BK (Nucleus, shrouded, 12V, LED, 4W, 2700K, BK)  
NUCL-L427-BZ (Nucleus, no shroud, 12V, LED, 4W, 2700K, BZ)  
NUCL-L427-BK (Nucleus, no shroud, 12V, LED, 4W, 2700K, BK)

### Non-Lamped Fixtures

NUCS-NL-BZ (Nucleus, shrouded, no lamp, BZ)  
NUCS-NL-BK (Nucleus, shrouded, no lamp, BK)  
NUCL-NL-BZ (Nucleus, non-shrouded, no lamp, BZ)  
NUCL-NL-BK (Nucleus, non-shrouded, no lamp, BK)



Up Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

### Specifications & Features

- Marine grade A360 alloy construction
- High temperature silicone o-rings
- AMC - Anti-Moisture Connections
- Available in shrouded and non-shrouded version
- 8W max. LED lamp / 35W max. halogen
- 1' FLEX™ Auxiliary wire lead
- 15' direct burial cable
- Composite stake with brass threaded insert
- Limited 10 year warranty

### Dimensions

Height: 8.75" (222.25 mm)  
Diameter: 2.5" (63.5 mm)

### Ideal Uses

Up lighting  
Graze lighting  
Tall structures

### Powder Coated Finishes

N/A



### Non-Lamped Fixtures

GAMS-NL-BZ (Gamma Ray, no lamp, bronze)  
GAMS-NL-BK (Gamma Ray, no lamp, black)



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)



Light Level



Up Light

#### Ideal Uses

Up lighting  
Graze lighting  
Back lighting

### Pre-Lamped Fixtures

GAMS-L427-BZ (Gamma Ray, 12V, LED, 4W, 2700K, bronze)  
GAMS-L427-BK (Gamma Ray, 12V, LED, 4W, 2700K, black)

### Gamma Ray • Up Light • Elements Series



Optional Finish  
BZ - Bronze



Optional Finish  
BK - Black

#### Dimensions

Height: 8.5" (215.9 mm)  
Diameter: 2.5" (63.5 mm)

#### Specifications & Features

- Marine grade A360 alloy construction
- High temperature silicone o-rings
- AMC - Anti-Moisture Connections
- Available in shrouded and non-shrouded version
- 8W max. LED lamp / 35W max. halogen
- 1' FLEX™ Auxiliary wire lead
- 15' direct burial cable
- Composite stake with brass threaded insert
- Limited 10 year warranty

### Non-Lamped Fixtures

TRAN-NL-BZ (Transmittance, no lamp, bronze)  
TRAN-NL-BK (Transmittance, no lamp, black)



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)



Light Level



Up Light

#### Ideal Uses

Up lighting  
Graze lighting  
Back lighting

### Pre-Lamped Fixtures

TRAN-L227-BZ (Transmittance, 12V, LED, 2W, 2700K, bronze)  
TRAN-L227-BK (Transmittance, 12V, LED, 2W, 2700K, black)

### Transmittance • Up Light • Elements Series



Optional Finish  
BZ - Bronze



Optional Finish  
BK - Black

#### Dimensions

Height: 6.75" (171.45 mm)  
Diameter: 4.5" (114.3 mm)

#### Specifications & Features

- Marine grade A360 alloy construction
- High temperature silicone o-rings
- AMC - Anti-Moisture Connections
- Available in shrouded and non-shrouded version
- 8W max. LED lamp / 35W max. halogen
- 1' FLEX™ Auxiliary wire lead
- 15' direct burial cable
- Composite stake with brass threaded insert
- Limited 10 year warranty

#### Powder Coated Finishes

N/A







## Non-Lamped Fixtures

N/A



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)



Light Level



Up Light

### Ideal Uses

Up lighting  
Graze lighting  
Back lighting

### Dimensions

Height: 4.5" (114.3 mm)  
Diameter: 4" (101.6 mm)

## Radiance • Up Light • Elements Series

RADI-L227-WB (Radiance, 12V, LED, 4W, 2700K)  
RADI-L230-WB (Radiance, 12V, LED, 4W, 3000K)



Standard Finish  
WB - Weathered Brass

### Specifications & Features

- Brass die-cast body
- AMC - Anti-Moisture Connections
- Available in shrouded and non-shrouded version
- 2W max. LED lamp / 20W max. halogen
- 1' FLEX™ Auxiliary wire lead
- 15' direct burial cable
- Composite stake with brass threaded insert
- Limited 10 year warranty

## Non-Lamped Fixtures

N/A



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)



Light Level



Area Light

### Ideal Uses

Area lighting  
Pathway lighting  
Ambiance

### Dimensions

Height: 18" (457.2 mm)  
Diameter: 6" (152.4 mm)

## Fission • Area Light • Elements Series

FISS-L127-WB (Fission, 12V, LED, 1W, 2700K)  
FISS-L130-WB (Fission, 12V, LED, 1W, 3000K)



Standard Finish  
WB - Weathered Brass

### Specifications & Features

- Brass construction
- AMC - Anti-Moisture Connections
- Available in shrouded and non-shrouded version
- 2W max. LED lamp / 20W max. halogen
- 1' FLEX™ Auxiliary wire lead
- 15' direct burial cable
- Composite stake with brass threaded insert
- Limited 10 year warranty

## Powder Coated Finishes

N/A



## Proton • Area Light • Elements Series



**Optional Finish**  
BZ - Bronze

**Optional Finish**  
BK - Black

### Pre-Lamped Fixtures

PR12-L127-BZ (Proton12, 12V, LED, 1W, 2700K, bronze)  
PR12-L127-BK (Proton12, 12V, LED, 1W, 2700K, black)  
PR12-L227-BZ (Proton12, 12V, LED, 2W, 2700K, bronze)  
PR12-L227-BK (Proton12, 12V, LED, 2W, 2700K, black)  
PR18-L127-BZ (Proton18, 12V, LED, 1W, 2700K, bronze)  
PR18-L127-BK (Proton18, 12V, LED, 1W, 2700K, black)  
PR18-L227-BZ (Proton18, 12V, LED, 2W, 2700K, bronze)  
PR18-L227-BK (Proton18, 12V, LED, 2W, 2700K, black)

### Non-Lamped Fixtures

PR12-NL-BZ (Proton12, no lamp, bronze)  
PR12-NL-BK (Proton12, no lamp, black)  
PR18-NL-BZ (Proton18, no lamp, bronze)  
PR18-NL-BK (Proton18, no lamp, black)



Area Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

### Specifications & Features

- Marine grade A360 alloy construction
- Borosilicate glass lens
- 1' FLEX™ Auxiliary wire lead
- 15' direct burial cable
- AMC - Anti-Moisture Connections
- White reflection panel under shroud for greater luminence
- Available in 12" and 18" stem lengths
- 2W max. LED lamp / 20W max. halogen
- Large composite stake with brass threaded insert
- Limited 10 year warranty

### Dimensions

Height: PR12= 15" Overall height (381 mm)  
PR18= 21" Overall height (533.4 mm)  
Diameter: 5" (127 mm)

### Ideal Uses

Area lighting  
Pathway lighting  
Ambiance

## Neutron • Area Light • Elements Series



**Optional Finish**  
BZ - Bronze

**Optional Finish**  
BK - Black

### Pre-Lamped Fixtures

NU12-L127-BZ (Neutron12, 12V, LED, 1W, 2700K, bronze)  
NU12-L127-BK (Neutron12, 12V, LED, 1W, 2700K, black)  
NU12-L227-BZ (Neutron12, 12V, LED, 2W, 2700K, bronze)  
NU12-L227-BK (Neutron12, 12V, LED, 2W, 2700K, black)  
NU18-L127-BZ (Neutron18, 12V, LED, 1W, 2700K, bronze)  
NU18-L127-BK (Neutron18, 12V, LED, 1W, 2700K, black)  
NU18-L227-BZ (Neutron18, 12V, LED, 2W, 2700K, bronze)  
NU18-L227-BK (Neutron18, 12V, LED, 2W, 2700K, black)

### Non-Lamped Fixtures

NU12-NL-BZ (Neutron12, no lamp, bronze)  
NU12-NL-BK (Neutron12, no lamp, black)  
NU18-NL-BZ (Neutron18, no lamp, bronze)  
NU18-NL-BK (Neutron18, no lamp, black)



Area Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

### Specifications & Features

- Marine grade A360 alloy construction
- Borosilicate glass lens
- 1' FLEX™ Auxiliary wire lead
- 15' direct burial cable
- AMC - Anti-Moisture Connections
- White reflection panel under shroud for greater luminence
- Available in 12" and 18" stem lengths
- 2W max. LED lamp / 20W max. halogen
- Large composite stake with brass threaded insert
- Limited 10 year warranty

### Dimensions

Height: NU12= 15" Overall height (381 mm)  
NU18= 21" Overall height (533.4 mm)  
Diameter: 7" (177.8 mm)

### Ideal Uses

Area lighting  
Pathway lighting  
Ambiance

### Powder Coated Finishes

N/A







Ion • Niche Light • Elements Series

Pre-Lamped Fixtures

ION-L127-WB (Proton12, 12V, LED, 1W, 2700K)  
ION-L130-WB (Proton12, 12V, LED, 1W, 3000K)

Non-Lamped Fixtures

N/A



**Standard Finish**  
**WB - Weathered Brass**



Niche Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

Specifications & Features

- Brass die-cast body
- FLEX GOLD™ Series LED 1 watt MICRO included
- Borosilicate glass lens
- 1' FLEX™ Auxiliary wire lead
- 15' direct burial cable
- AMC - Anti-Moisture Connections
- 2W max. LED lamp / 20W max. halogen
- Limited 10 year warranty

Dimensions

Diameter: 2.5" (63.5 mm)  
Width: 2" (50.8 mm)

Ideal Uses

Retaining walls  
Railings

ISO • Ledge Light • Elements Series

Pre-Lamped Fixtures

IS6-27K-40L-BK-F (Iso, 12V, LED, 40 Lumen, 2700K, BK)  
IS6-30K-40L-BK-F (Iso, 12V, LED, 40 Lumen, 3000K, BK)  
IS6-27K-140L-BK-F (Iso, 12V, LED, 140 Lumen, 2700K, BK)  
IS6-30K-140L-BK-F (Iso, 12V, LED, 140 Lumen, 3000K, BK)  
IS6-27K-40L-BZ-F (Iso, 12V, LED, 40 Lumen, 2700K, BZ)  
IS6-30K-40L-BZ-F (Iso, 12V, LED, 40 Lumen, 3000K, BZ)  
IS6-27K-140L-BZ-F (Iso, 12V, LED, 140 Lumen, 2700K, BZ)  
IS6-30K-140L-BZ-F (Iso, 12V, LED, 140 Lumen, 3000K, BZ)

Replaceable LED Light Engine

IS6-LED-27K-40L  
IS6-LED-30K-40L  
IS6-LED-27K-140L  
IS6-LED-30K-140L



**Optional Finish**  
**BZ - Bronze**



**Optional Finish**  
**BK - Black**



Ledge Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

Specifications & Features

- Marine grade A360 alloy construction
- Sealed, water resistant LED compartment
- 8' 18/2 wire lead
- 2' FLEX™ Auxiliary wire lead
- Available in 2700K and 3000K
- Serviceable light engine
- 40,000 hr. LED lifespan
- AMC - Anti-Moisture Connections
- Limited 5 year warranty

Dimensions

Length: 5.96" (151.384 mm)  
Width: .87" (22.098 mm)  
Mounting plate: 2.75" (69.85 mm)

Ideal Uses

Ledges  
Retaining walls  
Under counter lighting  
Railings

Powder Coated Finishes

N/A







**F100 • Well Light • Elements Series**



**Standard Finish**  
NC - Natural Copper

**Optional Finish**  
LB - Light Brown

**Pre-Lamped Fixtures**

F100-12-L527 (F100, 12V, LED, 5W, 2700K)  
F100-12-L530 (F100, 12V, LED, 5W, 3000K)  
F100-12-L727 (F100, 12V, LED, 7W, 2700K)  
F100-12-L730 (F100, 12V, LED, 7W, 3000K)  
F100-12-L1327 (F100, 12V, LED, 13W, 2700K)  
F100-12-L1330 (F100, 12V, LED, 13W, 3000K)

*Please add -LB at end of part # for Light Brown option*



Well Light



Light Level



UL 2108:2004 R12.07  
CSA C22.2.9.0-96 (R2006)

**Specifications & Features**

- PVC molded construction
- Injection molded debris guard
- High temperature rubber lamp retainer
- PAR36 screw terminal lamp connection
- Premium grade direct burial cable
- AMC - Anti-Moisture Connections
- 13W max. LED lamp / 50W max. halogen
- Limited 5 year warranty

**Dimensions**

Height: 8" (203.2 mm)  
Diameter: 5.62" (142.748 mm)

**Ideal Uses**

Up lighting  
Graze lighting  
Tall structures



















## Outdoor Living

Outdoor living means just that - living, eating and relaxing outdoors in the fresh air. Indoor and outdoor styles come together to create truly amazing rooms. There is nothing like having architectural elements that allow your indoor living to expand and blend with the outdoor space. Creating a comfortable and well-appointed outdoor living room is considered the next level of luxury in home design. Incorporating relaxing, dining, cooking, and play into the growing outdoor space opens up the scope of outdoor living at home and increases the usable square footage of your house.

**UNIQUE**  
LIGHTING SYSTEMS®



## Non-Lamped Fixtures

N/A

## Pre-Lamped Fixtures

LED-BISTRO-12V (Bistro, 12V, LED, 2W, 2700K)

LED-2W-S1427K (Replacement lamp, 12V, LED, 2W, 2700K)

## Bistro Lights • Outdoor Living



**Standard Finish**  
**BK - Black**



Intertek



Light Level



String Light

### Ideal Uses

Down lighting  
Moon lighting  
Dining areas  
Ambiance

### Dimensions

Length: 24' (7315.2 mm)

### Specifications & Features

- 24' cable strand, 12 sockets/strand
- 2W Edison-style S14 LED lamps
- 16 AWG weather proof cable
- 12V AC power input
- Quick connect link between strands
- Molded loop at each socket for cable mounting
- 3 VA LED lamps (36 VA per strand)
- Dimmable on low voltage side
- 5 year limited warranty







## Cloud Based Landscape Control

Lighting system control from a mobile device, tablet, web browser or computer virtually anywhere, anytime, regardless of how those devices are connected to the internet (Wi-Fi, Ethernet or Cellular). SMRT Logic® uses a secure Internet Gateway, a dedicated website and an app on your smart device to create an integrated lighting control system. This innovative approach provides complete control of one or more lighting systems from any web browser, computer, iOS® or Android™ device without the need to be “on site”. Using the SMRTscape Lighting app (FREE from iTunes and Google Play) you can control outdoor lighting scenes, easily perform maintenance, set the mood for special occasions, operate security and seasonal lighting, control ponds, fountains and more! SMRT Logic has the ability to control irrigation when used with popular irrigation controllers from both Toro® and Irritrol®.



\*iOS is a registered trademark of Cisco in the U.S. and other countries. iTunes is a registered trademark of Apple, Inc. Android and Google Play are trademark of Google, Inc. App Store is a service mark of Apple, Inc., registered in the U.S. and other countries.



## Cloud Based Landscape Control

Cloud based landscape control anytime, anywhere. Use SMRT Logic® with the SMRTscape™ Lighting mobile app or website to control irrigation, lighting, fountains, security gates, and more...



### Simple

Simple Plug & Play installation allows the SMRT Logic Gateway to connect to the internet on its own with no need for network permissions or passwords.

### Connected

Powered by a proprietary 900MHz radio signal, SMRT Logic communicates to your landscape systems with a level of consistency, distance, and security not seen across competing Wi-Fi and Bluetooth platforms.

### Secure

Industry standard encryption coupled with our proprietary radio technology provide secure access and communication between your landscape systems and SMRT Logic.

### Compatible

SMRT Logic is backward compatible with select Toro®, Irritrol® and existing Unique Lighting Systems® installations.

## Why SMRT Logic® ?

- Wireless control of up to four scenes
- Conveniently used with any iOS® or Android™ mobile device
- Up to 250 different transformers or devices for each control scene
- Easily retrofits into existing lighting installations
- Compatible with any cord connected 120V device
- Astronomical timing – auto adjusts dusk and dawn times by your location and seasonal changes

## Homeowner Benefits

- Create different ambience for different occasions
- Control pathway lighting for easy nighttime entry
- Turn on security lighting at the perimeter of the property at the press of a button
- Automate outdoor living spaces - control fountains, irrigation controllers, seasonal lighting and other outdoor elements
- Compatible with Alexa and Google Home





## SMRT-T Internet Gateway

- Astronomical timing – auto adjusts dusk and dawn times by your location and seasonal changes
- Easy zip code entry for location
- Automatically adjusts for Daylight Savings Time
- Firmware upgradable
- Power outage safe – you won't lose your programming
- Secure Internet Gateway - No Wi-Fi Limitations
- Communicates with LPCU-A via proven and dependable RF signal



## Power Control Unit

- Compatible with any cord connected 120V device
- Up to 1000 foot line of sight range
- Each LPCU-A also functions as a repeater, assisting with long-range installations
- The LPCU-A comes equipped with an antenna, for added distance or an extra boost for your wireless signal
- Repeater feature creates a mesh network on larger installs



## Mobile Device

- FREE iOS®\* or Android™\* App (App Store and Google Play™)
- Control multiple lighting systems from more than one device
- Compatible with existing SMRT Logic® Installations
- Use for lighting, ponds, fountains & more...
- Robust, reliable and upgradable



*For non-cloud based installations please refer to price list for programming module (LPRO) and handheld remote (LRMT).*

## Example Scene Set-Up

SCENE	DESCRIPTION	QTY OF LPCU-As	TIME ON	TIME OFF	TIME ON	TIME OFF	DAYS OF WEEK
1	Front Yard	2	Dusk	11:00 PM	5:00 AM	Dawn	MTWTFSS
2	Main Front Fountain	1	8:00 AM	10:00 PM			FSS
3	Driveway / Path Lighting	2	Dusk	Dawn			MTWTFSS

\*iOS is a registered trademark of Cisco in the U.S. and other countries. iTunes is a registered trademark of Apple, Inc. Android and Google Play are trademark of Google, Inc. App Store is a service mark of Apple, Inc., registered in the U.S. and other countries.









## ***FLEX GOLD™* Series LED Lamps**

Whether you are subtly illuminating an elegant pathway for a desired effect, or reaching for the tree top, *FLEX GOLD™* and *FLEX GOLD™* Vivid Series LED lamps provide the solution.

With our wide range of wattages and beam spreads the *FLEX GOLD™* Vivid Series can fully illuminate any project. Unique Lighting Systems offers the highest wattage lamp in the industry, so nothing is out of reach.

### **Benefits of *FLEX GOLD™* Series**

- Drop-in LED lamps
- Wide range of lamps ranging from Micro T3 to PAR36 lamps
- *FLEX GOLD™* Vivid Series color changing technology
- *FLEX GOLD™* Vivid Series App puts adjustments at your fingertips





# Energy Efficiency & Savings

## Are Your LED Lamps Efficient?

The effectiveness of LED products has steadily improved since their introduction as a source for general illumination. This trend is expected to continue thanks to new materials and better manufacturing processes. Currently, the efficacy of LED lamps compares very favorably to conventional light sources. Many integrated LED lamps and LED luminaires have efficacies that are comparable to their traditional counterparts. However, the variability in LED products are changing rapidly. More importantly, efficacy should not be the only factor when comparing products. Other performance characteristics, such as color quality and lumen intensity distribution must be considered in making a decision.

## By The Numbers

What is the difference between FLEX GOLD™ Series LEDs and standard halogen lamps?

"Widespread use of LED lighting has the greatest potential impact on energy savings in the United States."

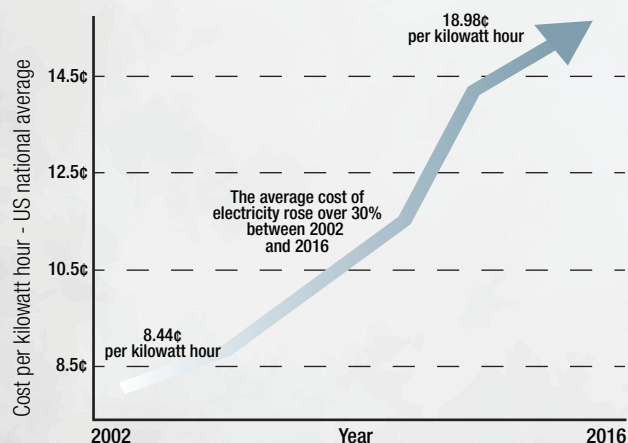
- LED Section on Energy Savings  
U.S. Department of Energy, Energy.gov



Lamp Wattage:	35 W Halogen	5 Watt FLEX GOLD™ LED
Lifespan of Lamp:	4,000 hrs.	40,000 hrs.
Annual Electrical Cost:	\$19.32 per year	\$2.76 per year
Lifespan when used for 8 hours a day, 7 days a week	1 year 4 months 13 days	13 years 8 months 11 days
Cost of replacements each year:	\$2.92	\$0.00
Total annual cost:	\$22.24 per year	\$ 2.76 per year
Total cost (after 13 years 8 months, 11 days)	\$308	\$62

Total savings /w LED fixture (ROI): \$308 - \$62 = \$246 Total Savings

## Rising Cost Of Electricity



Data obtained from U.S. Department of Energy, Energy.gov



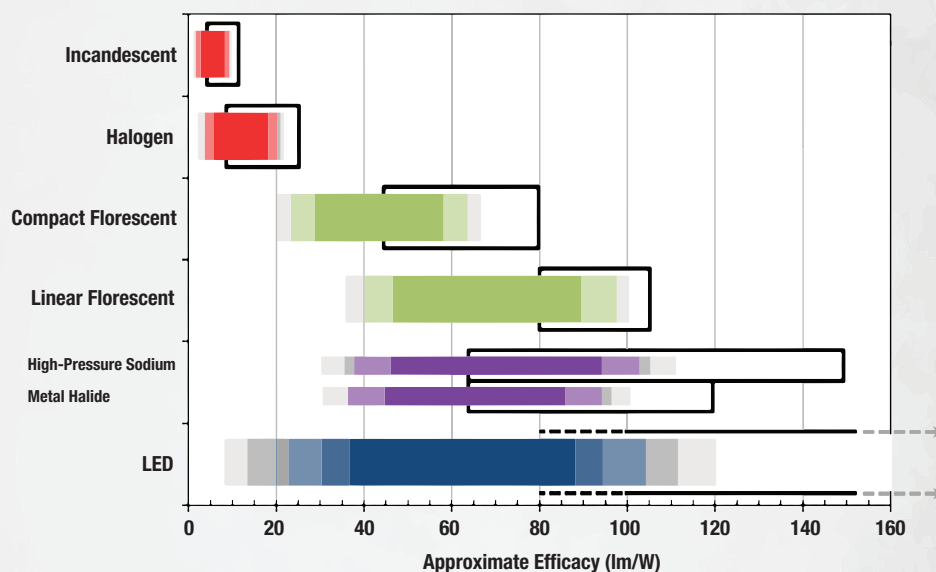


## Longer Life Lamps

Most LED lamps will last up to 10 times longer than standard halogen lamps. With an average lifespan of 40,000+ hours, converting to LEDs will not only increase energy savings, it will significantly reduce material and labor costs by not having to continuously replace frequently burned out halogen bulbs. Retrofit your existing job and create instant energy savings. FLEX GOLD™ Series LEDs are up to 85% more efficient than halogen, resulting in considerable energy savings over the lifespan of the lamp.

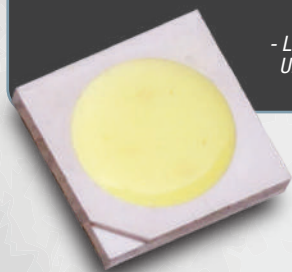
### Efficacy Versus Energy Use

Efficacy is related to energy efficiency, but it cannot be used to establish energy use. Energy use is the power draw over time, and is typically reported in units of kilowatt-hours (kWh). A less efficacious product may in fact use less energy if it is operated for fewer hours. Control systems such as Unique Lighting's SMRT Logic® system can be an important tool for realizing energy savings over time.



"LED is a highly energy efficient lighting technology, and has the potential to fundamentally change the future of lighting in the United States. Residential LEDs use at least 75% less energy, and last 25 times longer, than incandescent lighting."

- LED Section on Energy Savings  
U.S. Department of Energy, Energy.gov



### Why FLEX GOLD™ Series LED?

- 85% less energy usage than halogen
- 13+ year lifespan
- Retrofit for instant savings
- Sustainable
- Thoroughly tested in Unique™ fixtures
- Cool to the touch
- Eco-friendly
- Do not attract bugs
- Reduce your Carbon Footprint

It would take 10 halogen lamps to equal the lifespan of 1 FLEX GOLD™ Series LED lamp.





**PAR36 - 5W, 7W & 13W**

- 5 Watt - Up to 320 Lumen, 10-15V
- 7 Watt - Up to 480 Lumen, 10-15V
- 13 Watt - Up to 840 Lumen, 10-15V
- 40,000 hour rated life
- Rated for outdoor use in an enclosed fixture
- Operating temperature -4° F to 122° F
- Available in Warm White, White and Cool White
- Flood = 32°
- 5 year warranty

**MR16 - 3W, 4W, 5W & 8W**

- 3 Watt - Up to 200 Lumen, 10-15V
- 4 Watt - Up to 280 Lumen, 10-15V
- 5 Watt - Up to 430 Lumen, 10-15V
- 8 Watt - Up to 600 Lumen, 10-15V
- 40,000 hour rated life
- Rated for outdoor use in an enclosed fixture
- Operating temperature -4° F to 122° F
- Available in Warm White, White and Cool White
- Spot = 20° Flood = 40° Wide Flood = 60°
- 5 year warranty

**MR16 - 4W ECO**

- 4 Watt - Up to 280 Lumen, 10-15V
- 40,000 hour rated life
- Rated for outdoor use in an enclosed fixture
- Operating temperature -4° F to 122° F
- Available in Warm White
- Flood = 40°
- 3 year warranty

**MR11 - 2W**

- 2 Watt - Up to 110 Lumen, 10-15V
- 40,000 hour rated life
- Rated for outdoor use in enclosed fixture
- Input voltage 10-15V
- Operating temperature -4°F to 122°F
- Available in Warm White
- Flood = 40°
- 5 year warranty

**T3 - 1W & 2W**

- 1 Watt - Up to 100 Lumen
- 2 Watt - Up to 250 Lumen
- 20,000 hour rated life
- Input voltage 10-15V
- Available in Warm White, White and Cool White
- 360° distribution of light
- 2 year warranty

**T3 - WR - 2W**

- Water Resistant
- 2 Watt - Up to 250 Lumen
- 40,000 hour rated life
- IP65 rated
- Dimmable
- Available for use in open or enclosed fixtures
- Input voltage 10-15V
- Available in Warm White and White
- 360° distribution of light
- 5 year warranty

**Micro G4 - 1W**

- 1 Watt - Up to 110 Lumen
- 20,000 hour rated life
- Input voltage 10-15V
- Available in Warm White and White
- 360° distribution of light
- 2 year warranty







### MR16 - 5W FLEX GOLD™ VIVID

- RGB - 5 Watt dimmable from 10 to 420 lumen
- CCT - 5 Watt dimmable
- 40,000 hour rated life
- Bluetooth, app controlled
- Rated for outdoor use in an enclosed fixture
- Operating temperature -4° F to 122° F
- CCT - Adjustable from 2700K / 6500K
- RGB - 2700K / Red/Green/Blue adjustability
- RGB - 3000K / Red/Green/Blue adjustability
- Flood = 40°
- 5 year warranty



### PAR36 - 10W

- 10 Watt - Up to 800 Lumen, 10-15V
- 40,000 hour rated life
- Rated for outdoor use in an enclosed fixture
- Operating temperature -4° F to 122° F
- RGB - 2700K / Red/Green/Blue adjustability
- RGB - 3000K / Red/Green/Blue adjustability
- Spot = 20°, Flood = 40° & Wide Flood = 60°
- Dimmable from 10 to 410 lumen
- 5 year warranty



### VIVID Range Extender (VIVID-R)

- 0-230' transmission range
- App controlled
- IP65 Rated
- 1Mbps LE Enhancement FIPD Version Date Rate
- +20 dBm RF Output Power
- BM026P Module Chip Antenna
- -0 - 45°C, 5-80% RH Operating Environment
- Polycarbonate housing
- 10' wire lead



**VIVID**  
FLEX GOLD™ VIVID SERIES



RGB



CCT

OR

**Download the App Now!**  
**Vivid Lamps Will Change the Way You See Color!**



\* Android™ and the Android™ logo are trademarks or registered trademarks of Google Inc.  
\* iOS® is a trademark or registered trademark of Cisco in the U.S. and other countries.





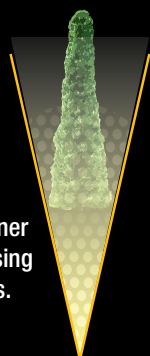
## Beam Spreads

### Are You Using The Right Beam Spread?

FLEX GOLD™ LED lamps are offered with 20° to 60° and wider beam widths or view angles. The total volume of light between a 20 degree view angle and 60 degree view angle LED light bulb is the same, but, the concentration of light with narrower 20 degree view angle LED bulbs makes them seem brighter because you see all of it in a smaller space. The wider view angle LED bulbs will appear less bright because the same light volume has been spread wide. There is minimal light spread outside of the stated view angle.

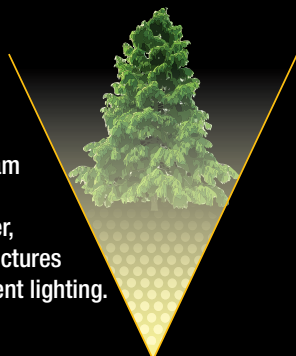


Thinner, longer beam of light ideal for illuminating taller, thinner structures or for focusing light onto certain areas.



**20°**  
Beam Spread

Medium width beam of light ideal for illuminating shorter, medium sized structures or for general accent lighting.



**40°**  
Beam Spread

Wider, shorter beam of light ideal for illuminating wide trees or structures or for focusing light onto certain areas for a wall washing effect.



**60°**  
Beam Spread



Part Number	Description	Lumen	Watts	VA	Beam	Color Temp.	CRI
<b>Micro G4</b>							
LED-MICRO-30K	LED 1 WATT Micro G4 3000K	110	1	1.75	NA	WHITE	82
LED-MICRO-27K	LED 1 WATT Micro G4 2700K	110	1	1.75	NA	WARM WHITE	82
<b>T3</b>							
LED-1W-T330K-12	LED 1 WATT T3 3000K	100	1	1.51	NA	WHITE	82
LED-2W-T327K-12	LED 2 WATT T3 2700K	200	2	2.85	NA	WARM WHITE	82
LED-2W-T330K-12	LED 2 WATT T3 3000K	200	2	2.85	NA	WHITE	82
LED-2W-T350K-12	LED 2 WATT T3 5000K	220	2	3.00	NA	COOL WHITE	82
LED-2W-T327K-12-WR	LED 2 WATT T3 2700K WR	250	2	2.84	NA	WARM WHITE	82
LED-2W-T330K-12-WR	LED 2 WATT T3 3000K WR	250	2	2.84	NA	WHITE	82
<b>MR11</b>							
LED-2W-M1FL27K-12	LED 2 WATT MR11 40° 2700K	110	2	3.6	FLOOD	WARM WHITE	82
<b>MR16</b>							
LED-3W-CM6FL27K	LED 3 WATT MR16 40° 2700K	200	3	4.2	FLOOD	WARM WHITE	82
LED-3W-CM6WF27K	LED 3 WATT MR16 60° 2700K	200	3	4.2	WIDE FL	WARM WHITE	82
LED-4W-CM6FL27K	LED 4 WATT MR16 40° 2700K	270	4	6.7	FLOOD	WARM WHITE	82
LED-4W-CM6FL30K	LED 4 WATT MR16 40° 3000K	280	4	6.7	FLOOD	WARM WHITE	82
LED-4W-CM6SP27K	LED 4 WATT MR16 20° 2700K	270	4	6.7	SPOT	WARM WHITE	82
LED-4W-CM6WF27K	LED 4 WATT MR16 60° 2700K	270	4	6.7	WIDE FL	WARM WHITE	82
LED-4W-CM6WF30K	LED 4 WATT MR16 60° 3000K	280	4	6.7	WIDE FL	WHITE	82
LED-5W-CM6FL27K	LED 5 WATT MR16 40° 2700K	380	5	6.0	FLOOD	WARM WHITE	82
LED-5W-CM6FL30K	LED 5 WATT MR16 40° 3000K	390	5	6.0	FLOOD	WHITE	82
LED-5W-CM6FL50K	LED 5 WATT MR16 40° 5000K	430	5	6.0	FLOOD	COOL WHITE	82
LED-5W-CM6SP27K	LED 5 WATT MR16 20° 2700K	380	5	6.0	SPOT	WARM WHITE	82
LED-5W-CM6WF27K	LED 5 WATT MR16 60° 2700K	380	5	6.0	WIDE FL	WARM WHITE	82
LED-8W-CM6FL27K	LED 8 WATT MR16 40° 2700K	590	8	8.9	FLOOD	WARM WHITE	82
LED-8W-CM6SP27K	LED 8 WATT MR16 20° 2700K	590	8	8.9	SPOT	WARM WHITE	82
LED-8W-CM6FL30K	LED 8 WATT MR16 40° 3000K	600	8	8.9	FLOOD	WHITE	82
<b>MR16 Eco</b>							
LED-E4W-CM6FL27K	LED 4 WATT MR16 40° 2700K	280	4	5.3	FLOOD	WARM WHITE	82
LED-E4W-CM6FL30K	LED 4 WATT MR16 40° 3000K	280	4	5.3	FLOOD	WHITE	82
<b>MR16 VIVID</b>							
LED-5W-AM6FL-CCT	LED 5 WATT MR16 40° 2700K-6500K	392-400	5	6.9	FLOOD	VARIABLE	82
LED-5W-AM6F-RGB27	LED 5 WATT MR16 40° 2700K	100	5	7.3	FLOOD	VARIABLE	82
LED-5W-BM6F-RGB27	LED 5 WATT MR16 40° 2700K	420	5	7.3	FLOOD	VARIABLE	82
LED-5W-BM6F-RGB30	LED 5 WATT MR16 40° 3000K	420	5	7.3	FLOOD	VARIABLE	82
<b>PAR36</b>							
LED-5W-CPFL27K	LED 5 WATT PAR36 32° 2700K	300	5	6.7	FLOOD	WARM WHITE	82
LED-5W-CPFL30K	LED 5 WATT PAR36 32° 3000K	320	5	6.7	FLOOD	WHITE	82
LED-7W-CPFL27K	LED 7 WATT PAR36 32° 2700K	450	7	10.9	FLOOD	WARM WHITE	82
LED-7W-CPFL30K	LED 7 WATT PAR36 32° 3000K	480	7	10.9	FLOOD	WHITE	82
LED-13W-CPFL27K	LED 13 WATT PAR36 32° 2700K	800	13	20.8	FLOOD	WARM WHITE	82
LED-13W-CPFL30K	LED 13 WATT PAR36 32° 3000K	840	13	20.8	FLOOD	WHITE	82
<b>PAR36 VIVID</b>							
LED10W-AP6F-RGB27	LED 10 WATT PAR36 40° 2700K	800	10	14.3	FLOOD	WARM WHITE	82
LED10W-AP6F-RGB30	LED 10 WATT PAR36 40° 3000K	800	10	14.3	FLOOD	WHITE	82
LED10W-AP6S-RGB30	LED 10 WATT PAR36 20° 3000K	800	10	14.3	SPOT	WHITE	82
LED10W-AP6W-RGB30	LED 10 WATT PAR36 60° 3000K	800	10	14.3	WIDE FL	WHITE	82
LED10W-AP6S-RGB27	LED 10 WATT PAR36 20° 2700K	800	10	14.3	SPOT	WARM WHITE	82
LED10W-AP6W-RGB27	LED 10 WATT PAR36 60° 2700K	800	10	14.3	WIDE FL	WARM WHITE	82









## Fixture, Transformer & HUB Accessories

Unique Lighting Systems offers a full line of accessories for all your fixture, transformer and HUB needs. Ranging from risers to fuses and everything in between, Unique has it all to make your lighting portrait perfect!







STABILIZERSTAKE-SL

Slotted Large Brown PVC Stake



GRAVITYSTAKE-SL

Slotted Medium Brown PVC Stake



STABILIZERSTAKE

Large Brown PVC Stake



GRAVITYSTAKE

Medium Brown PVC Stake




FUSIONSTAKE

Small Brown PVC Stake




ZEROG  
ZEROGWB

Perma Post



SPHEREBASE  
SPHEREBASEP

Round Brass Mounting Base



6RISER - 6" riser  
12RISER - 12" riser  
24RISER - 24" riser  
36RISER - 36" riser

Brass Risers




6COPRISER - 6" riser  
12COPRISER - 12" riser  
24COPRISER - 24" riser  
36COPRISER - 36" riser

Copper Risers



12ADJRISER - 12" riser  
24ADJRISER - 24" riser

Adjustable Brass Risers



STRATBRAKET

Brass Tree Mounting Bracket



UNIBRAKET

Universal Mounting Bracket



EXOBRACKET

Standoff Bracket



CARDINALDEBRIS

1" Brass Debris Guard



APOLLODEBRIS

2" Brass Debris Guard



GALLANTDEBRIS

2" Copper Debris Guard



STARGRATE

Cast Brass Grate




F225GRATE

F200 ABS Grate



4800013

F100 Black Debris Guard



4800023

F100 Brown Debris Guard





INFINITYRING

Brass Extension Ring



NOVAInfinityRING

Brass Nova Extension Ring



INTELLIHUB

HUB Kit



GALAXYHUB

HUB Kit



SHUB  
SHUB5 - Pack of 5

HUB Kit



SECONDARYFUSEKIT - 15 pack

Spade Fuse Kit



T

Timer



T-ASTRO

Astronomical Timer



DT-2

Astronomical Exterior Timer



SNPC2

Snap In Photocell



SNPCRM25 - 25' cord with bell box

Remote Snap In Photocell



SNPCJ

Snap In Photocell Jumper

LED Not Included



2040426

PAR36 Metal Gimble Ring

LED Not Included



4800011

F100 Rubber Gimble Ring



4800010

Black F100 Can



4800020

Brown F100 Can



4000001

Black F200 Can



4000002

Brown F200 Can



4000000


Black F200 Can



36CLIP


PAR36 Lens Retainer Clip





16CLIP      11CLIP

MR16 & MR11 Lens Retainer Clips



5.325" Diameter

- APDGCLR - Clear
- APDGVOP - Dimpled
- APDGAXOP - Linear
- APDGEOP - Frosted
- APDGBLUE - Blue

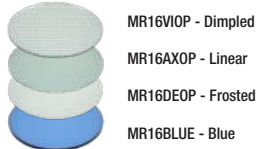
Apollo Debris Guard Lenses



4.312" Diameter

- PAR36VOP - Dimpled
- PAR36AXOP - Linear
- PAR36DEOP - Frosted
- PAR36BLUE - Blue


PAR36 Lenses



1.938" Diameter

- MR16VOP - Dimpled
- MR16AXOP - Linear
- MR16DEOP - Frosted
- MR16BLUE - Blue

MR16 Lenses



1.313" Diameter


- MR11VOP - Dimpled
- MR11AXOP - Linear
- MR11DEOP - Frosted
- MR11BLUE - Blue

MR11 Lenses




APDGHX - Apollo  
PAR36HX - PAR36  
MR16HX - MR16  
MR11HX - MR11

Hex Louvers



LWN10 - Pack of 10  
LWN100 - Pack of 100

Brass Lug Nuts




INTELLICONNECT10 - Pack of 10

Lug Nuts with Grease Tubes



SPIDERHUB

Spider Hub



SPLITTER

Splitter



WL1QC = 1'  
WL25QC = 25'  
WL50QC = 50'  
WL75QC = 75'  
WL100QC = 100'  
WL150QC = 150'

Demo Connector



ULS-1100083

Buchanan Crimp Tool



ULS-1100084 - 100 pack (14-4AWG)  
ULS-1100085 - 100 pack (18-10AWG)

Crimps/Crimp Caps




WIRE-SP00L-250  
WIRE-SP00L-500

500' or 250' 12/2 Wire Spool



4002000

High Temp Silicone Grease



PRIMARYFUSEKIT - 15 pack

Slow Blow Fuse Kit



## Finishes

Please note that all Unique Lighting Systems® fixtures have a “Living Finish,” and can be expected to vary in hue over time. Our fixtures come standard with our one-of-a-kind weathered brass finish, natural brass, or natural copper.

Additional colors may be ordered with powder coating options. These colors are subject to additional lead times and will incur a cost premium. A limited warranty applies to all powder coat finishes.

The standard powder coat colors that are offered include:



**TT**  
Tucson Tan



**VG**  
Verde Green



**BK**  
Black



**WH**  
White



**TK**  
Titanium Knight

## How To Order Standard Powder Coat Colors

All painted products are available only in the non-lamped configuration. To place an order for painted product, choose the non-lamped fixture and add a – P to the end of the part number. In the description or note area, call out the specific color you want.

### Example – Pulsar in Titanium Knight:

## PULS-NL-P Titanium Knight

## Custom Powder Coat Colors

In addition to our standard colors, we also offer the full array of Cardinal® Paint's extensive line of powder coat colors ([www.cardinalpaint.com](http://www.cardinalpaint.com)). If there is a special color you are looking for we can match Pantone® colors or even match a physical sample that you provide.

\*Cardinal is a registered trademark of Cardinal Paint and Powder, Inc.  
Pantone is a registered trademark of Pantone LLC.



















### ***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 fixtures the ideal solution for any residential or commercial application. Unique Lighting already holds numerous product patents and we are constantly developing innovative ideas to help expand the lighting industry.

### ***The Unique™ Promise • A Full Warranty***

Unique Lighting Systems® products have been manufactured under the highest standards of quality and workmanship. All Unique Lighting products are warrantied against manufacturer's defects as listed below.

Transformers – Limited Lifetime Warranty\*  
Odyssey Series – Limited Lifetime Warranty  
Knights Series – 15-Year Warranty\*\*  
Elements Series - 10-Year Warranty

For additional details visit [www.uniquelighting.com](http://www.uniquelighting.com)

\*LED Series transformers carry a 10 year limited warranty against manufacturer's defects.  
\*\*Certain Knights models carry a limited lifetime warranty, please refer to product pages for specific product warranty information.

We reserve the rights to improve our products and make changes in the specifications and designs without notice and without incurring obligation. Products depicted in this brochure are for demonstration purposes only. Actual products offered for sale may vary in design and features.





solutions

**UNIQUE**  
LIGHTING SYSTEMS®

by design.

**Unique Lighting Systems®**

5825 Jasmine Street  
Riverside, CA 92504

[www.uniquelighting.com](http://www.uniquelighting.com)

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