



Elevating The Standard In Architectural Lighting

# DRAMA — BY — DESIGN



2019 CATALOG

# AURORALIGHT

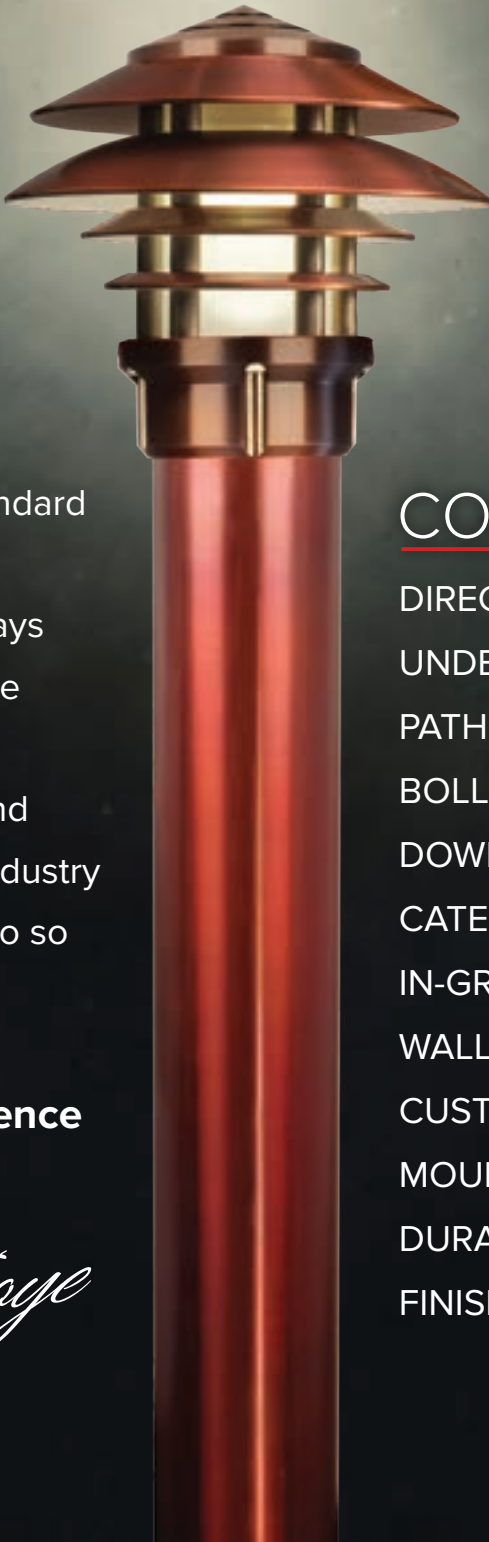
EST. 1996

MADE IN THE USA

We strive to elevate the standard in architectural lighting. We are inspired by the many ways our products help you create extraordinary projects. Our materials, our innovation, and lifetime warranty lead the industry today and will continue to do so for years to come.

**We invite you to experience the difference.**

*Mike Joyce*



## CONTENTS

DIRECTIONAL .....	3
UNDERWATER.....	9
PATH LIGHTING.....	11
BOLLARDS.....	21
DOWNLIGHTING.....	27
CATENARY.....	33
IN-GRADE.....	35
WALL & STEP.....	41
CUSTOM.....	49
MOUNTS.....	51
DURASPLICE .....	61
FINISHES.....	63

# DIRECTIONAL

12V & 120V



Fixture: HSL16-S  
Finish: Nickel PVD



## Solid Copper & Brass

Chosen for superior durability and its thermal properties, our luminaires will endure the harshest of environments.



## Thermally Integrated™

Our LED modules feature superior heat management leading to longer life and higher performance.



## Storm Drain™

8 Weep holes prevent water from collecting on the lens surface to reduce cleaning and maintenance.



## Field Serviceable

LED module can easily be removed without uninstalling the entire fixture.



## Notch-less Knuckle

Allows for precision aiming to provide just the right angle to turn good into great lighting.



## AMS – Aurora Mount System™

Limitless - The Aurora Mount System not only simplifies mounting the fixtures without twisting any wires, it also provides another plane of adjust-ability.



# CYCLOPS

LSL6

- ◆ Interchangeable Acrylic Optics
- ◆ 146-172 Lumens
- ◆ 2 5/8" x 1 5/8"

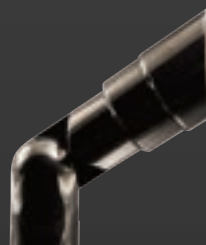


Finish: BLP

# AGAVE

LSL10

- ◆ Interchangeable Silicone Optics
- ◆ 224-299 Lumens
- ◆ 4 1/2" x 1 9/16"



Finish: Black PVD

# TAOS

HSL11

- ◆ Interchangeable LED and Silicone Optics
- ◆ 53-369 Lumens
- ◆ 6 9/16" x 1 3/4"



Finish: Nickel PVD

# MARINER

SLX16

- ◆ Optimized for LED MR16 Lamps
- ◆ MR16 Base
- ◆ 8 7/16" x 2 5/16"



Finish: BLP-XD

# TELLURIDE

HSL16-S

- ◆ Interchangeable LED and Acrylic Optics
- ◆ 74-621 Lumens
- ◆ 6 3/8" x 2 1/2"



Finish: BLP-XD

# SITKA

LSL4

- ◆ Interchangeable Acrylic Optics
- ◆ 1020-1320 Lumens
- ◆ 6" x 3 1/2"



Finish: BLP

# QUBE

LQSL

- ◆ Precision Machined Acrylic Optic
- ◆ 145-190 Lumens
- ◆ 4 3/8" x 1 3/4"



Finish: BLP

# WALLIE

LWW

- ◆ Single, Dual & Triple Acrylic Optics
- ◆ 129-249 Lumens
- ◆ 4 7/8" x 2 3/4"



Finish: Nickel PVD

# TELLURIDE

HUL16

- ◆ Interchangeable LED and Acrylic Optics
- ◆ 74-621 Lumens
- ◆ 6" x 2 1/2"



Finish: BLP

# TELLURIDE

HSL16-R

- ◆ Interchangeable LED and Acrylic Optics
- ◆ 74-621 Lumens
- ◆ 8 1/16" x 2 11/16"



Finish: Natural Brass

# SUMATRA

MSL16

- ◆ Optimized for LED MR16 GU-10 Lamps
- ◆ 7 3/4" x 5 3/8"
- ◆ 120V



Finish: BLP



# UNDERWATER

12V



## Amphibious Non-Corrosive Brass

These IP68 rated directional LED luminaires can be installed on dry land or completely submerged.



## Thermally Integrated™

Our LED modules feature superior heat management leading to longer life and higher performance.



## Storm Drain™

When used on dry land the weep holes prevent water from collecting on the lens surface.



## Field Serviceable

LED module can easily be removed without uninstalling the entire fixture.



## Easy Aiming

With the optional stand, simply loosen the adjustment knob by reaching down into the water. No tools required.



## Tidy Wiring

The optional spool kit provides stow space of slack cord which allows easy field serviceability.



Finish: BLP

## SIRENA

H2O11

- ◆ Interchangeable LED and Silicone Optics
- ◆ 53-369 Lumens
- ◆ 5 1/8" in Length (without mount)



Finish: BLP

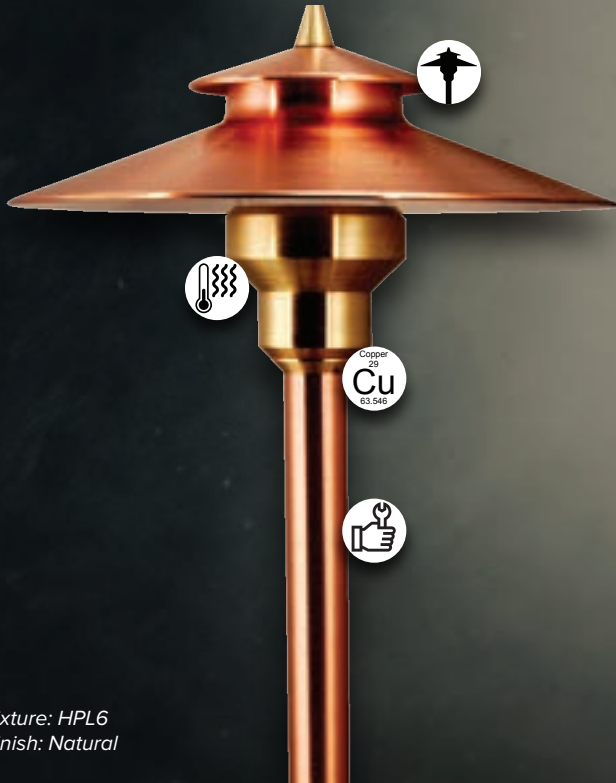
## ARIEL

H2O-P

- ◆ 255-336 Lumens
- ◆ 1 1/2" in Length (without mount)

# PATH LIGHTING

12V & 120-277V



Fixture: HPL6  
Finish: Natural



## Infinite Design Possibilities

Nine Shade Styles, Three Wattages, Two Color Temperatures and Two Light Sources.



## Solid Copper & Brass

Chosen for superior durability and its thermal properties, our luminaires will endure the harshest of environments.



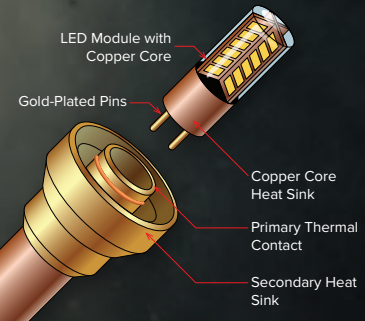
## Field Serviceable

LED module can easily be removed without uninstalling the entire fixture.



## Thermally Integrated™

Our LED modules feature superior heat management leading to longer life and higher performance.



# LA JOLLA

HPL4

- ◆ Interchangeable LED or Lamp Options
- ◆ 85-123 Lumens
- ◆ 4" Shade Size



*Finish: Natural*

# LAGUNA

HPL4B

- ◆ Interchangeable LED or Lamp Options
- ◆ 85-123 Lumens
- ◆ 4" Shade Size



*Finish: Natural*

# MADAGASCAR

HPL5

- ◆ Interchangeable LED or Lamp Options
- ◆ 88-127 Lumens
- ◆ 5" Shade Size



*Finish: Natural*

# LA JOLLA

HPL6

- ◆ Interchangeable LED or Lamp Options
- ◆ 92-134 Lumens
- ◆ 6" Shade Size



*Finish: Natural*

# KALAHARI

HPL6K

- ◆ Interchangeable LED or Lamp Options
- ◆ 92-134 Lumens
- ◆ 6" Shade Size



*Finish: Natural*

# PL3.5

PL3.5C  
PL3.5S  
PL3.5T

- ◆ 3 Shade Styles
- ◆ 3 1/2" Shade Size

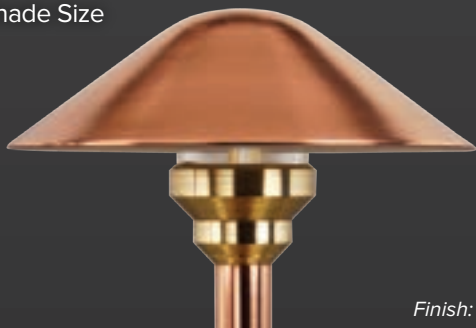


*Finish: Natural*

# ECLIPSE

HPL7  
LPL7

- ◆ Integrated LED or Lamp Options
- ◆ 115-264 Lumens
- ◆ 7" Shade Size



*Finish: Natural*

# CORONA

HPL8  
LPL8

- ◆ Integrated LED or Lamp Options
- ◆ 120-270 Lumens
- ◆ 8" Shade Size



*Finish: Natural*

# SERENGETI

HPL9  
LPL9

- ◆ Integrated LED or Lamp Options
- ◆ 116-224 Lumens
- ◆ 9" Shade Size

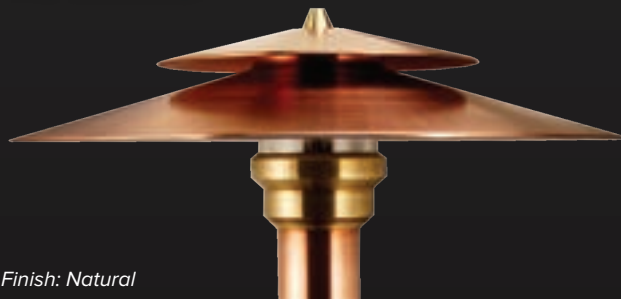


*Finish: BLP*

# BOREALIS

HPL10  
LPL10

- ◆ Integrated LED or Lamp Options
- ◆ 110-299 Lumens
- ◆ 10" Shade Size

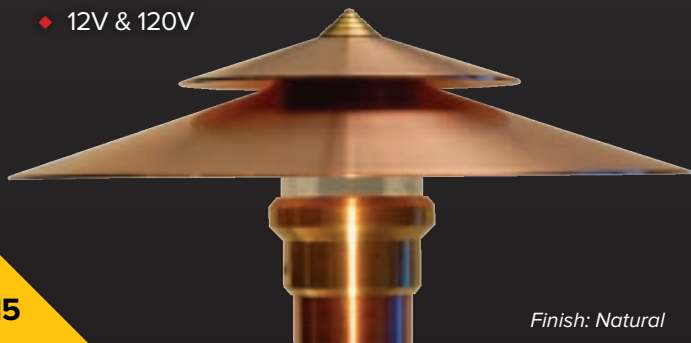


*Finish: Natural*

# LUCENT

LPL12-L

- ◆ 353 Lumens
- ◆ 12" Shade Size
- ◆ 12V & 120V



*Finish: Natural*

# SAHARA

LPL12-S

- ◆ 353 Lumens
- ◆ 12" Shade Size
- ◆ 12V & 120V

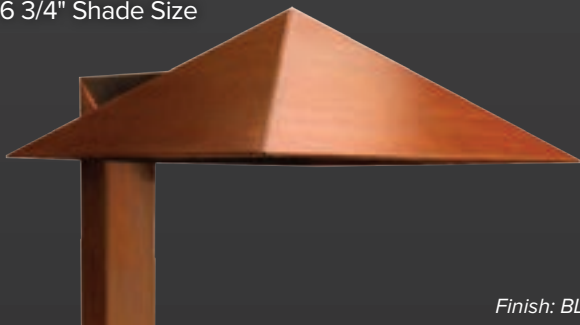


*Finish: BLP*

# QUADRANT

LPL7-SQ

- ◆ Interchangeable LED Light Engine
- ◆ 135-259 Lumens
- ◆ 6 3/4" Shade Size



Finish: BLP

# QUBE

LQPL

- ◆ Precision Machined Acrylic Optics
- ◆ 145-190 Lumens (Per Head)
- ◆ Single and Double Head



Finish: BLP

# MAGLIO

LMG1-AF

- ◆ Adjustable Light Source and Shield
- ◆ 106 Lumens
- ◆ 1 3/8" x 4 1/8" Top Size

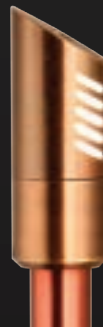


Finish: BLP

# CORONADO

LBD1

- ◆ 37 Lumens
- ◆ 1 3/8" x 3 6/10" Top Size



Finish: BLP

# MAGLIO

LMG1-T

- ◆ Bi-Directional Aiming
- ◆ 122 Lumens Per Head
- ◆ 1 3/8" x 7" Top Size

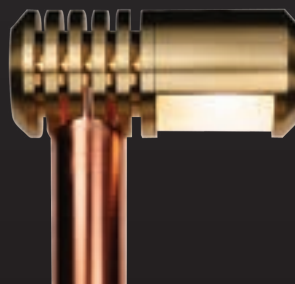


Finish: BLP

# MAGLIO

LMG1-90  
LMG3

- ◆ Adjustable Light Source and Shield
- ◆ 122-212 Lumens
- ◆ 1 3/8" x 3 1/2" or 5 1/4" 2" Top Size



Finish: Natural

# CENTINELA

LPL1

- ◆ 181 Lumens
- ◆ 4" Shade Size

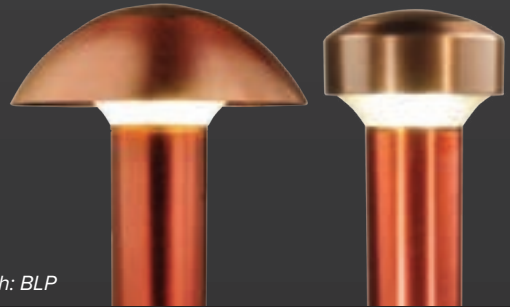


Finish: BLP

# SCEPTER

LPL2

- ◆ 173-206 Lumens
- ◆ 2 1/2" or 4 1/8" Shade Size



Finish: BLP

# MERIDIAN

LSW8-PL

- ◆ 25-45 Lumens
- ◆ 4 9/16" x 1 3/8" Top Size



Finish: BLP

# BEL AIR

FL5B

- ◆ 5 Lamp Options
- ◆ 5" Shade Size



Finish: Natural

# AMARYLLIS

FL5

- ◆ 5 Lamp Options
- ◆ 5 1/4" Shade Size



Finish: Natural

# AMARYLLIS

FL5DBL

- ◆ 5 Lamp Options
- ◆ 11" Total Shade Size



Finish: Natural

# BOLLARDS

12V & 120-277V



Fixture: LBD350  
Finish: BLP



## Solid Copper & Brass

Chosen for superior durability and its thermal properties, our luminaires will endure the harshest of environments.



## Field Serviceable

LED light engine can easily be removed without uninstalling the entire fixture.



## Thermally Integrated™

LED light engine features superior heat management leading to longer life and higher performance.



## Infinite Design Possibilities

Nine Shade Styles, Three Wattages, Two Color Temperatures and Two Light Sources. Complimentary pendants and wall sconces available.

### CORE STYLES



Graduated Louvers



Stacked Louvers



No Louvers



# ARTEMIS

- ◆ 245-1027 Lumens
- ◆ 8", 10", 11" & 14" Shade Sizes
- ◆ 3 Stem Sizes and Core Styles

LBD250  
LBD350  
LBD400

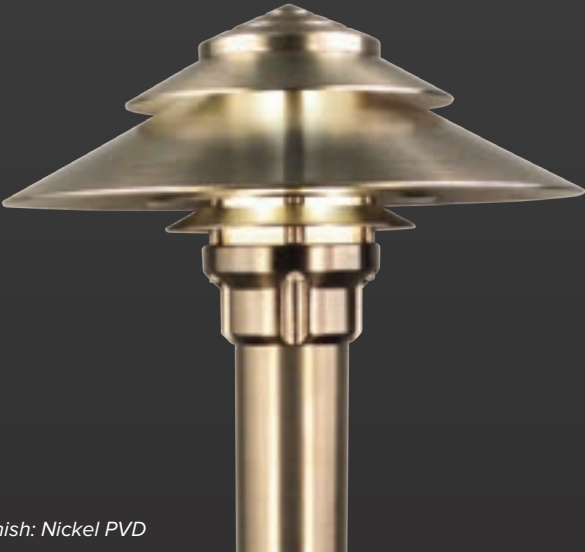


Finish: BLP

# CYRANOS

- ◆ 350-803 Lumens
- ◆ 8", 11" & 14" Shade Sizes
- ◆ 3 Stem Sizes and Core Styles

LBD250  
LBD350  
LBD400

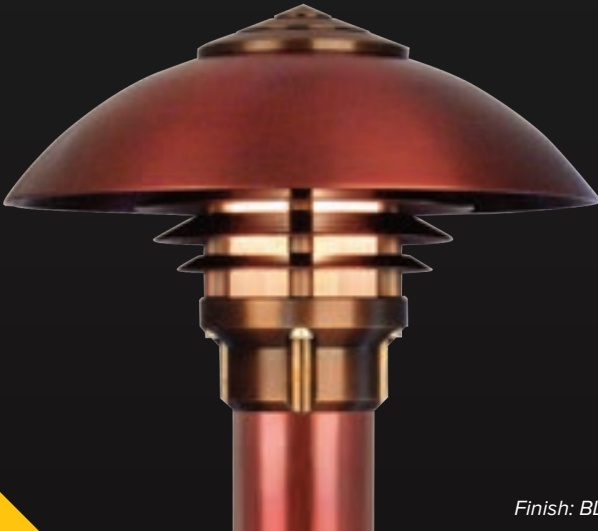


Finish: Nickel PVD

# DOMI

- ◆ 212-976 Lumens
- ◆ 7", 10" & 13" Shade Sizes
- ◆ 3 Stem Sizes and Core Styles

LBD250  
LBD350  
LBD400

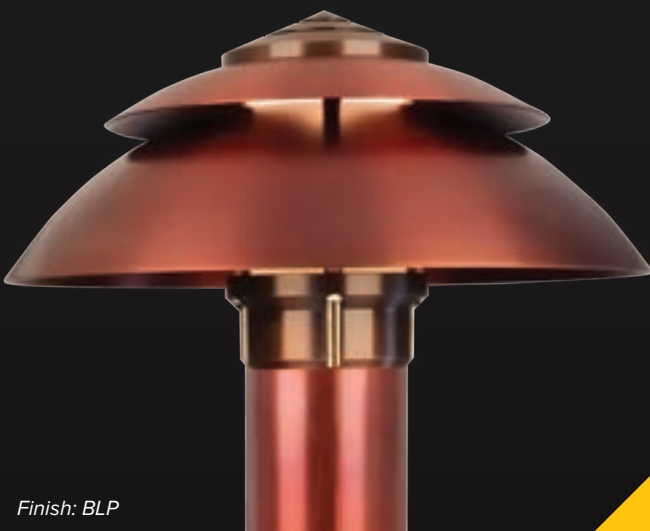


Finish: BLP

# DOMUS

- ◆ 328-803 Lumens
- ◆ 7", 10" & 13" Shade Sizes
- ◆ 3 Stem Sizes and Core Styles

LBD250  
LBD350  
LBD400



Finish: BLP

# PHAROS

- ◆ 143-390 Lumens
- ◆ 4", 5 5/8", & 6 3/4" Shade Sizes
- ◆ 3 Stem Sizes

LBD250  
LBD350  
LBD400



Finish: BLP

# EQUINOX

- ◆ 321-558 Lumens
- ◆ 5" & 7" Shade Sizes
- ◆ 2 Stem Sizes and Core Styles

LBD250  
LBD350



Finish: Nickel PVD

# PYRGOS

- ◆ 171-430 Lumens
- ◆ 5 1/4", 7", & 7 1/2" Shade Sizes
- ◆ 3 Stem Sizes

LBD250  
LBD350  
LBD400



Finish: BLP

# HERMOSA

- ◆ 61-98 Lumens
- ◆ 2 5/8", 3 1/8", & 3 5/16" Shade Sizes

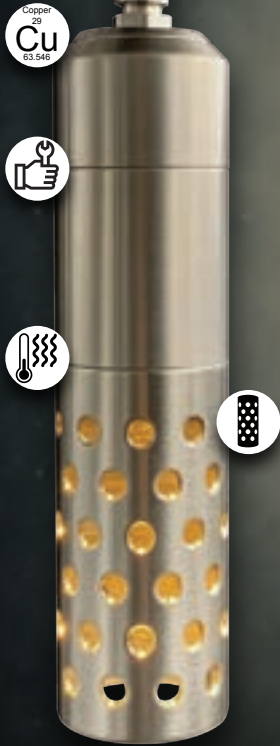
LBD-H



Finish: BLP

# DOWNLIGHTING

12V



Fixture: HDL11-HL  
Finish: Nickel PVD



## Solid Copper & Brass

Chosen for superior durability and its thermal properties, our luminaires will endure the harshest of environments.



## Field Serviceable

LED module can easily be removed without uninstalling the entire fixture.



## Thermally Integrated™

Our LED modules feature superior heat management leading to longer life and higher performance.



## Infinite Design Possibilities

Multiple shroud styles as well as hanging and rigid mounting options.



# TAOS



HDL11-HL  
HDL11-RM

- ◆ 53-369 Lumens
- ◆ 1 3/4" Diameter
- ◆ 7 Shroud Styles

Finish: BLP & Nickel

# MARINER



DLX16  
HLX16

- ◆ Optimized for LED MR16 Lamps
- ◆ 2 5/16" Diameter

Finish: BLP

# TELLURIDE



HRL16

- ◆ Optimized for 2x Framing
- ◆ 74-621 Lumens
- ◆ 2 1/2" Diameter

Finish: Natural

# CYCLOPS



LSL6-DL

- ◆ Interchangeable Acrylic Optics
- ◆ 146-172 Lumens
- ◆ 1 3/4" Tall (From Surface)

Finish: Natural Brass

# MERIDIAN



LSW8-FL

- ◆ Interchangeable Silicone Optics
- ◆ 105-155 Lumens
- ◆ 2 1/4" Diameter

Finish: Natural Copper



# ARTEMIS

- ♦ 205-496 Lumens
- ♦ 8", 11", 14" & 16" Shade Sizes

LML250  
LML350  
LML400



Finish: BLP

# CYRANOS

- ♦ 192-610 Lumens
- ♦ 8", 11" & 14" Shade Sizes

LML250  
LML350  
LML400



Finish: BLP

# EQUINOX

- ♦ 244-431 Lumens
- ♦ 5" & 7 1/2" Shade Sizes

LML250  
LML350



Finish: BLP

# ZODIAC

- ♦ 501 Lumens
- ♦ 7 1/2" Shade Size

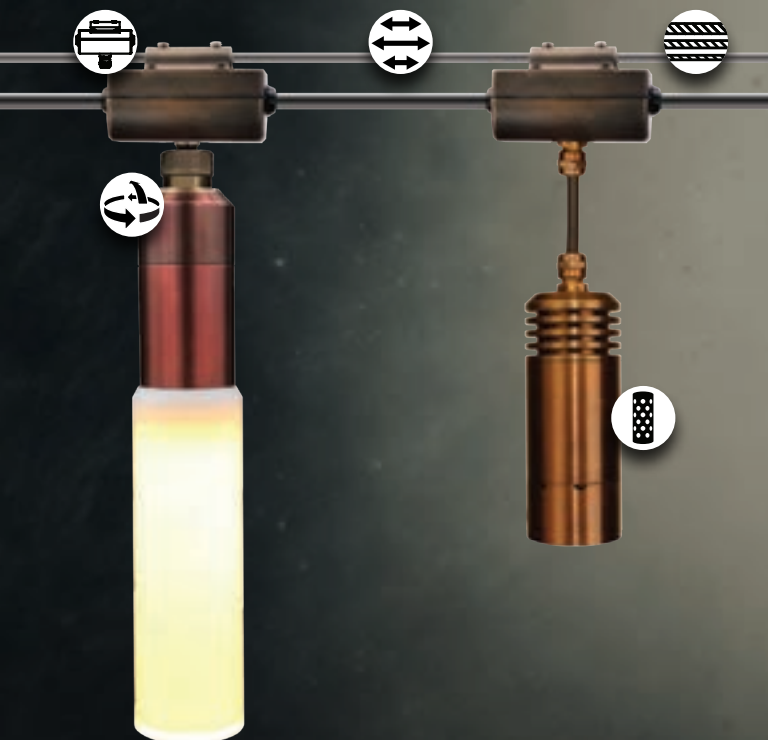
LML350



Finish: BLP

# CATENARY

## MOUNTING



### Solid Brass J-Box

Machined from a solid block of C360 Billet Brass on ultra-modern CNC mill-turn lathes.



### 15° Swivel Pro™ Rigid Mount Option

Allows for rigid attachment of the luminaire while providing up to 15° of cable swag.



### Flexibility in Design

Variable spacing provides the freedom of symmetrical or asymmetrical fixture placement.



### Three Cable Gauges

Supports cables (by other) up to 1/4" dia. & features a Cable Brake System to prevent luminaire slippage.



### Infinite Design Possibilities

Compatible with multiple Auroralight pendant luminaires and various shroud options. Variable pendant cord lengths offer even more flexibility.



Fixtures: HDL11-RM & HDL11-HL  
Finish: BLP



# IN-GRADE

12V



Fixture: LMWL  
Finish: Nickel PVD



## Solid Copper & Brass

Chosen for superior durability and its thermal properties, our luminaires will endure the harshest of environments.



## Drive-Over Rated

Our in-grades are engineered and tested to withstand vehicle traffic of 6,000lbs.



## Nearly Infinite Aiming

Up to 2" in Depth, up to 45° in Tilt and up to 360° of Spin allow for perfect aiming capability.



## Performance Optics

UV stabilized TIR Silicone or Acrylic Optics are available in multiple beam spread options for perfect coverage.



## Faceplates

Grills, Flush, Recessed, or Squares; We offer almost everything to provide the desired look.



# TERRA COTTA

LWL1

- ◆ Interchangeable Silicone Optics
- ◆ 105-155 Lumens
- ◆ 3" Diameter



*Finish: Nickel PVD*

# COMPASS

LDM3

- ◆ 3 Beam Patterns
- ◆ 14-65 Lumens
- ◆ 3" Diameter



*Finish: Natural Brass*

# SONOMA

LDM250

- ◆ 5 Beam Patterns
- ◆ 14-52 Lumens
- ◆ 2 7/8" Diameter



*Finish: BLP*

# SONOMA

LDM350

- ◆ 5 Beam Patterns
- ◆ 18-70 Lumens
- ◆ 3 1/2" Diameter

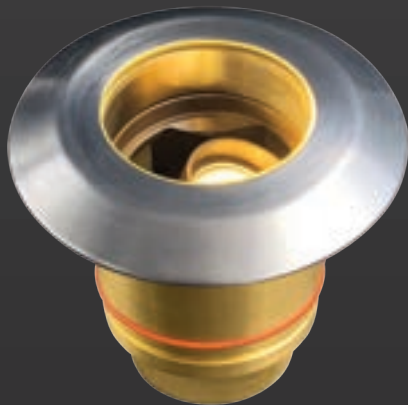


*Finish: BLP*

# MICRO-WELL

LMWL

- ◆ Interchangeable Silicone Optics
- ◆ Adjustable Light Source
- ◆ 134-210 Lumens
- ◆ 3 3/4" Diameter



Finish: Nickel PVD

# MICRO-WELL

LMWL-R

- ◆ Interchangeable Silicone Optics
- ◆ Adjustable Light Source
- ◆ 134-210 Lumens
- ◆ 3 1/4" Diameter



Finish: Natural Brass

# AXIS

LWL4

- ◆ Interchangeable Silicone Optics
- ◆ Adjustable Light Source
- ◆ 260-291 Lumens
- ◆ 4" Diameter



Finish: BLP

# LIGHTHAUS

HWL11  
LWL5  
WL16

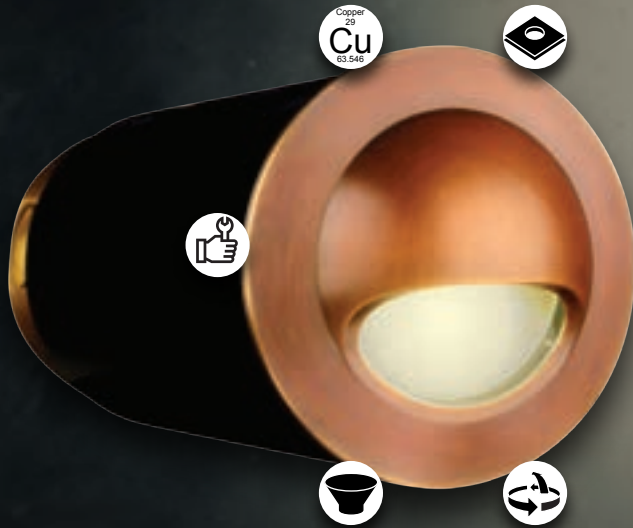
- ◆ Interchangeable Silicone Optics
- ◆ Adjustable Light Source
- ◆ 53-497 Lumens
- ◆ 5 3/8" Diameter



Finish: Natural Brass

# WALL & STEP

12V



## Solid Copper & Brass

Chosen for superior durability and its thermal properties, our luminaires will endure the harshest of environments.



## Nearly Infinite Aiming

Up to 2" in Depth, up to 45° in Tilt and up to 360° of Spin allow for perfect aiming capability.



## Performance Optics

UV stabilized TIR Silicone or Acrylic Optics are available in multiple beam spread options for perfect coverage.



## Field Serviceable

LED module can easily be removed without uninstalling the entire fixture.

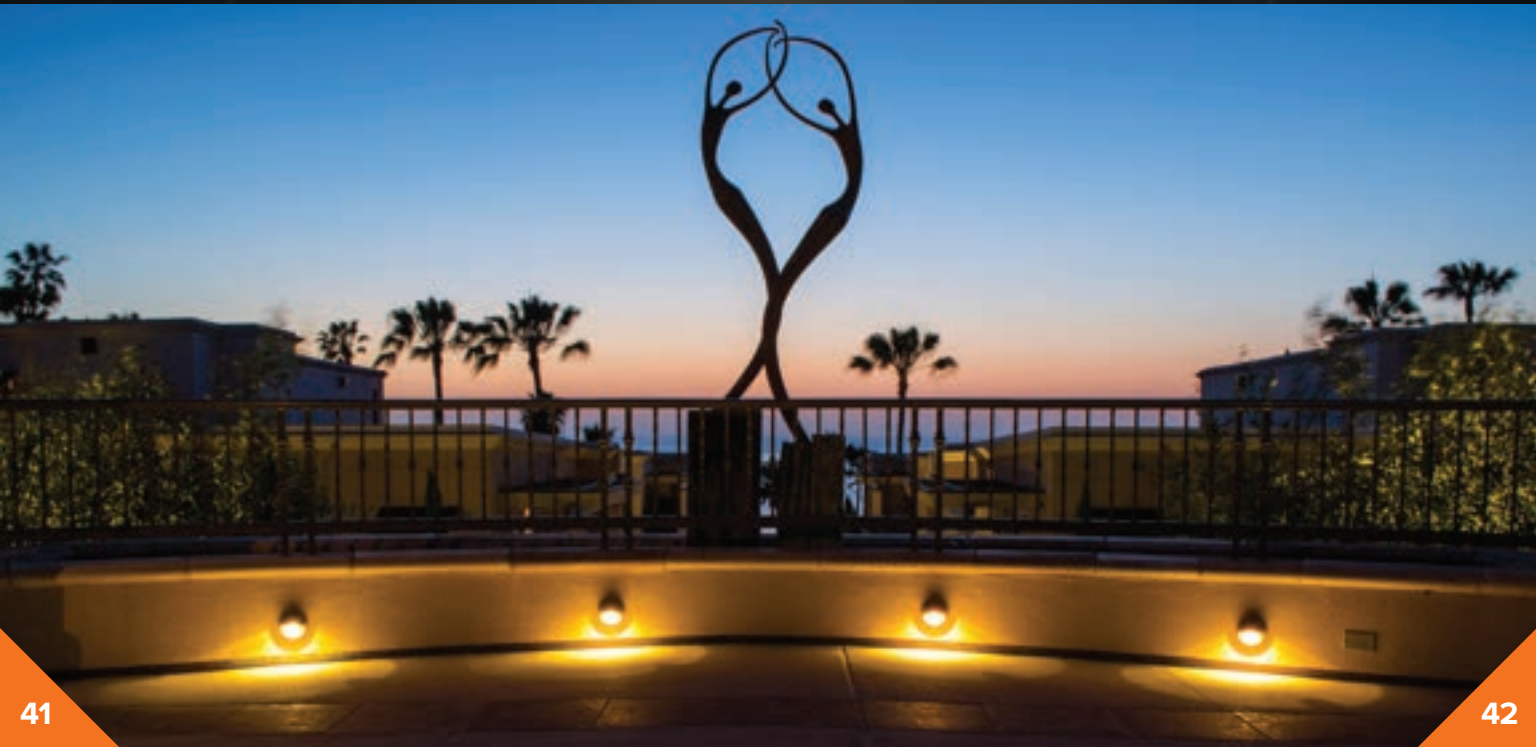


## Faceplates

Square, Round, Natural or Nickel; We offer almost everything to provide the desired look.



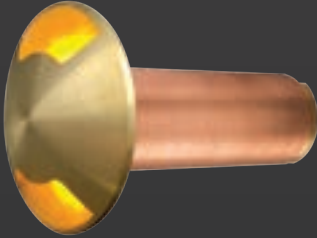
Fixture: LSW4  
Finish: BLP



# SONOMA

LDM250

- ◆ 5 Beam Patterns
- ◆ 14-52 Lumens
- ◆ 2 7/8" Diameter



*Finish: Natural Brass*

# MERIDIAN

LSW8

- ◆ Interchangeable Silicone Optics
- ◆ 3 Faceplate Options
- ◆ 25-45 Lumens
- ◆ 2 1/4" Diameter



*Finish: Natural Brass*

# SONOMA

LDM350

- ◆ 5 Beam Patterns
- ◆ 14-70 Lumens
- ◆ 3 1/2" Diameter



*Finish: BLP*

# POLARIS

LSW16

- ◆ 50-83 Lumens
- ◆ 3 1/2" Diameter



*Finish: BLP*

# MICRO CASCADE

LSM3

- ◆ 135 Lumens
- ◆ 3" Diameter

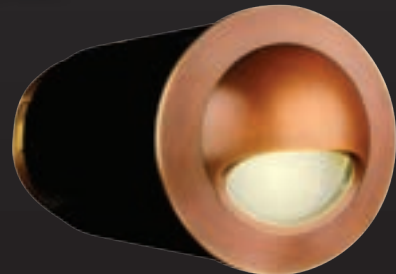


*Finish: BLP*

# AXIS

LSW4

- ◆ 260-291 Lumens
- ◆ 4" Diameter

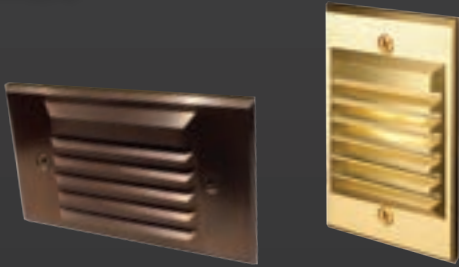


*Finish: BLP*

# VERTEX

- ◆ 24-51 Lumens
- ◆ 3" x 4 13/16"

LSR3-L  
LSR5-L

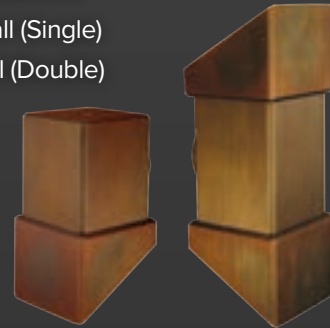


Finish: BLP and Natural Brass

# QUBE

LQWM

- ◆ Precision Machined Acrylic Optics
- ◆ 145-380 Lumens
- ◆ 3 3/16" Tall (Single)
- ◆ 4 7/8" Tall (Double)



Finish: BLP

# TAOS

HWM11

- ◆ Interchangeable LED and Silicone Optics
- ◆ 53-369 Lumens
- ◆ 1 3/4" Diameter
- ◆ 7 Shroud Styles



Finish: BLP

# TELLURIDE

HWM16-1

- ◆ 74-621 Lumens
- ◆ 6" Tall

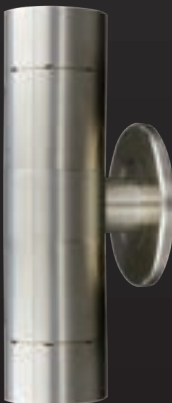


Finish: BLP

# TELLURIDE

HWM16-2

- ◆ 148-1242 Lumens
- ◆ 10 3/4" Tall



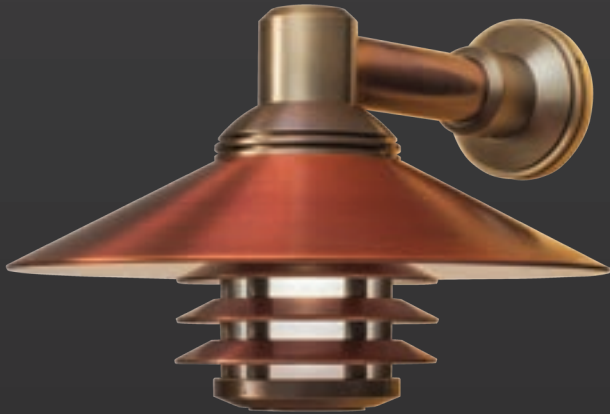
Finish: Nickel PVD



# ARTEMIS

- ◆ 205-331 Lumens
- ◆ 8" & 11" Shade Sizes

LWM250  
LWM350



Finish: BLP

# CYRANOS

- ◆ 192-407 Lumens
- ◆ 8" & 11" Shade Sizes

LWM250  
LWM350



Finish: BLP

# EQUINOX

- ◆ 244-431 Lumens
- ◆ 5" & 7 1/2" Shade Sizes

LWM250  
LWM350



Finish: BLP

# ZODIAC

- ◆ 501 Lumens
- ◆ 5" & 7 1/2" Shade Sizes

LWM350



Finish: BLP

NOTES  
TO FIT ON 4X4 POST  
NEEDS WIRING COMPARTMENT  
RECESSED AND SURFACE MOUNT?



GROOVES OR  
NO GROOVES?



### Step 1: Let's Start a Conversation!

Working closely with our team, all necessary information is gathered to ensure the best design options for your project. The key to our success is detailing the required design elements, product specifications, project time-line, and budget.



### Step 2: Drawings and Prototypes

Utilizing computer modeling software, we can create your design and bring it to life on screen and give you the ability to see your design even before the prototype is made. Once reviewed and approved we can move to 3D Printing a working prototype.



### Step 3: CNC Machining & Assembly

Once approved and a confirming purchase order issued, the project can be scheduled for production. Utilizing state of the art CNC 5 Axis Machinery, your new custom design is precision cut and assembled to your exacting specifications.





### Fit and Finish

Cover plates, surface mounts and extension systems provide a clean finished look on all of your projects.



### Rock Solid Ground Mounts

From our basic ground stakes to our most rugged trident spikes, install our fixtures with confidence.



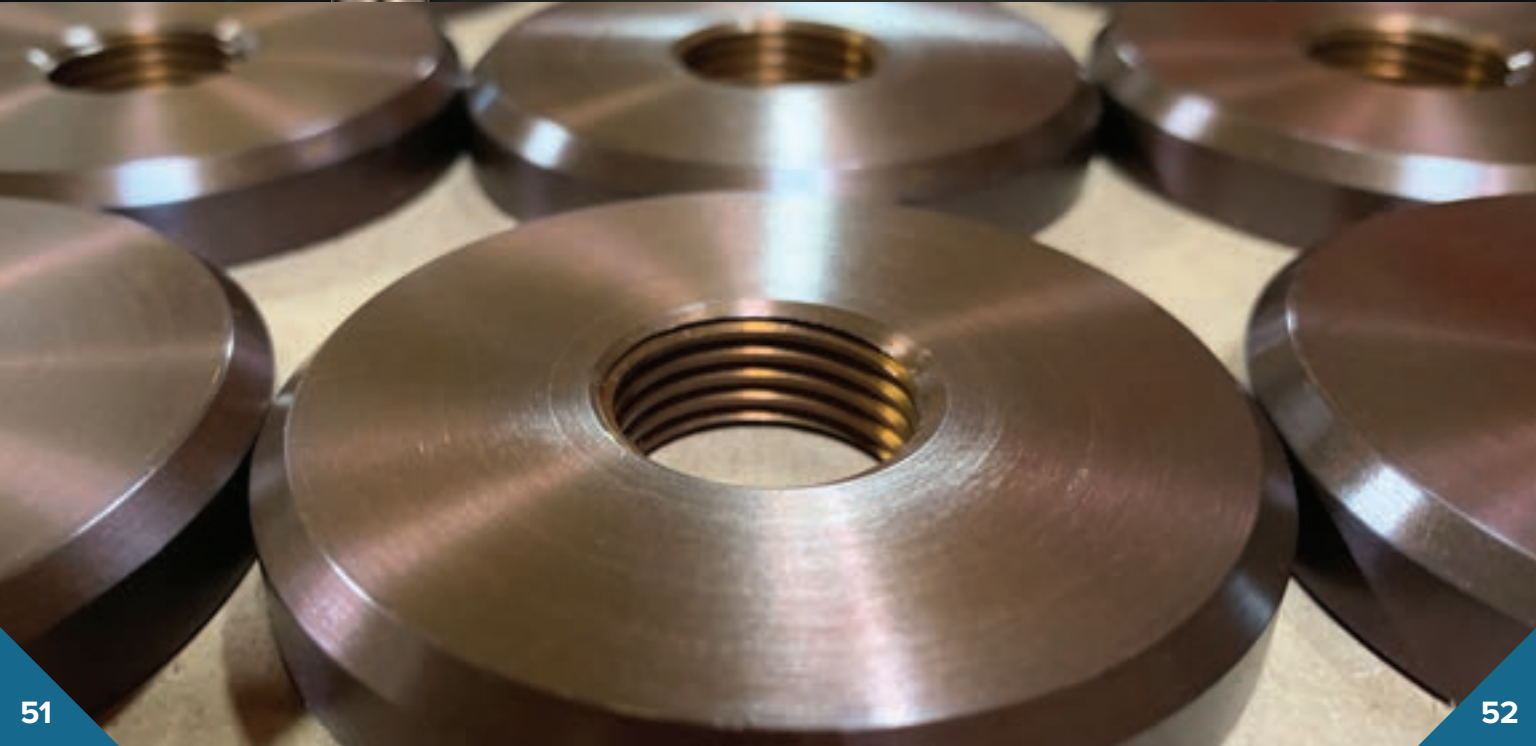
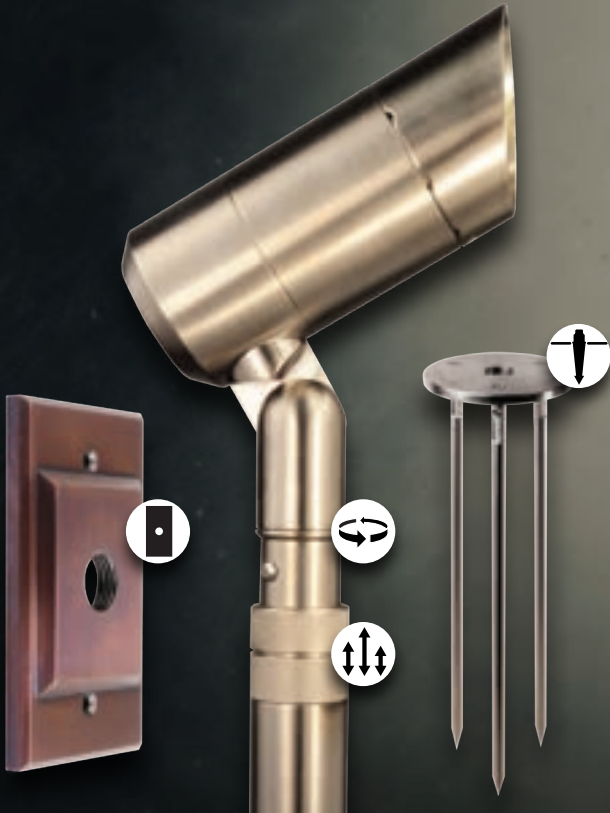
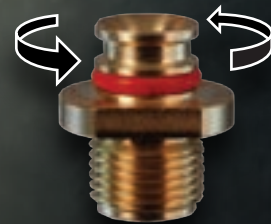
### Adjustable Risers

Reduce system maintenance by allowing fixtures to adjust upward as the landscape matures around it.



### AMS – Aurora Mount System™

Limitless - The Aurora Mount System not only simplifies mounting the fixtures without twisting any wires, it also provides another plane of adjust-ability.



# MOUNTING

TREE

## BOLT

BTM

- ◆ Depth Control for Tree Growth
- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



## STRAP

T/S-LD  
T/S-HD

- ◆ UV Stabilized EPDM Rubber Straps
- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



## SCREW

STM

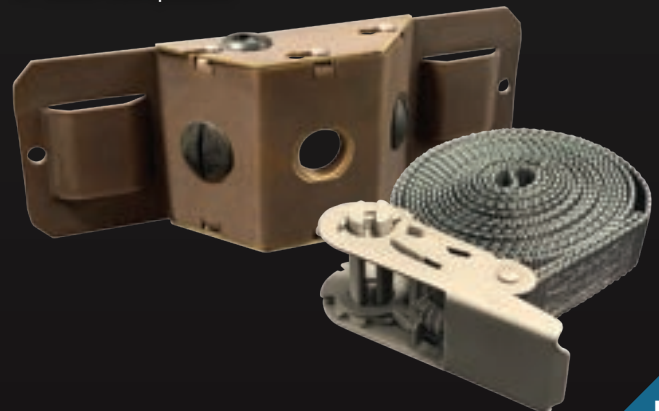
- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



## MULTI-POINT

PTM

- ◆ Dual Strap System For Palm Tree Installations
- ◆ Up to Five Mounts (10 fixtures)
- ◆ AMS Compatible



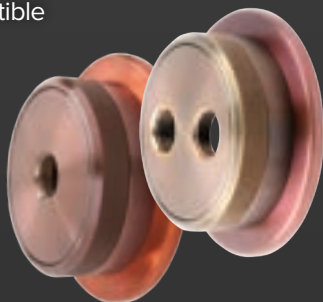
# MOUNTING

WALL & SURFACE

## MOUNT CANOPY

MC45

- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



## COVER PLATE

CP4  
CP45

- ◆ Fits 3/0 and 4/0 Boxes
- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



## POWER CANOPY

PC

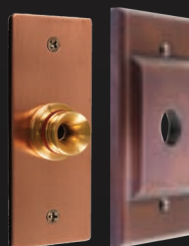
- ◆ Integral Transformer Option
- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



## COVER PLATE

CP3x5  
C/P

- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



## JUNCTION BOX

SMJB

- ◆ 3 or 5 KO
- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



## SURFACE MOUNT

SM2  
SM3

- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



# MOUNTING

GROUND

## JUNCTION BOX

JB3  
P/B

- ◆ Integral Transformer Option
- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



## SPIKES

D/S  
T/R  
BMS

- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



## PEDESTAL MOUNT

P/M

- ◆ For Concrete Installations
- ◆ Integral Transformer Option
- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



## STAKES

G/S

- ◆ Over 12 Variations
- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



# MOUNTING

RISERS

## FIXED

FR

- ◆ 5 Fixed Sized (Custom Sizes Available)
- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



## TELESCOPIC

STANDARD  
HD

- ◆ 5 Standard and 2 Heavy Duty Sizes
- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



## EXTENSION SYSTEM

ES

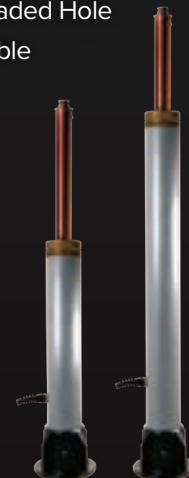
- ◆ 3 Configurations and 7 Sizes
- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible



## SUBTERRANEAN

STR

- ◆ Fully or Semi Buried Adjustable Riser
- ◆ 1/2" NPS Threaded Hole
- ◆ AMS Compatible





### Solid Copper

Each connector is precision machined from solid copper at our factory here in the USA. Available in two sizes (DT1 and DT3) to accommodate multiple connections and wire gauges.



### Superior Conductivity

Unlike other connectors that use aluminum, we selected copper for its superior conductivity. Each solid copper connector features one to three stainless steel set screws to retain the wires.



### Stronger Connection

More reliable than then traditional twist-on wire nuts. Simply torque the set screws tightly onto the wires. Never worry about connectors falling off. Silicone-filled caps are designed for direct burial.

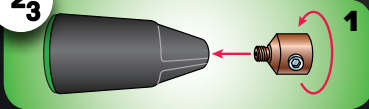


### Easy to Use

Patented system includes a threaded cap allows you to easily hold the connector with one hand while tightening the hex screw with the other. To make things even easier, we have included the proper tool for the job inside each jar of connectors. To test the voltage, simply pierce the end of the cap with a volt meter.

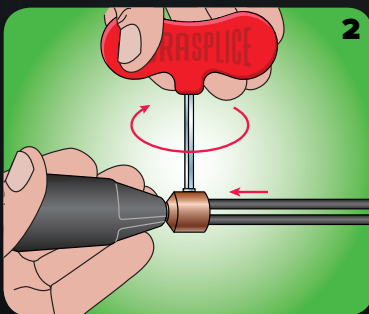


US Patents:  
8,552,296 B2  
9,559,435 B2

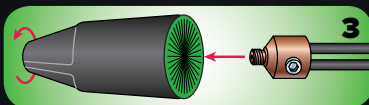


1

To test the voltage, simply pierce the end of the cap with a Volt Meter.



2



3



## DURA-TORQUE®

DT3

- ◆ #18-#8 AWG, Dozens of Combinations
- ◆ Solid Copper Triple-Port Connector
- ◆ Silicone Filled Cap for Direct Burial



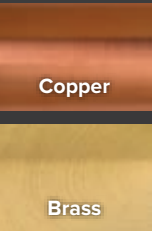
## DURA-TORQUE®

DT1

- ◆ #18-#10 AWG
- ◆ Solid Copper Single-Port Connector
- ◆ Silicone Filled Cap for Direct Burial

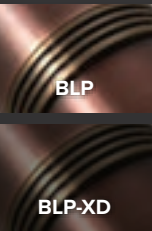
# FINISHES

## NATURAL



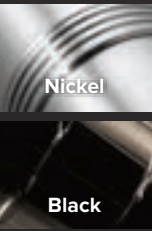
Expect Natural Copper to darken 30-45 days after installation and to eventually acquire a warm red hue; Natural Brass will darken towards mellow shades of Amber. Given the proper conditions, a beautiful verdigris will develop after a few years time.

## BLP



Our Bronze Living Patina is an accelerated patina finish. This allows for a more consistent and predictable look in newly-installed fixtures without sacrificing the beauty that comes with natural aging. Our BLP finish features a light wax coating that allows a gradual, natural oxidation to occur over time.

## PVD



PVD finish is applied through a state-of-the-art Physical Vapor Deposition process. When applied over solid copper and brass, the look is very similar to stainless steel.

## CUSTOM



For custom colors, including powder coating, contact factory.

## PATINA PROCESS

The formation of patina on copper happens when oxygen in the air interacts with the metal atoms in the presence of water.

Salt water, fertilizers and humidity will dictate the rate of patina formation. The faster a chemical reaction is, the more patina will form.

Patina has different colors and patterns that depend on the unique environment and experience the fixture has had.

## PATINA PROGRESSION





**Call or Visit Our Website  
For More Info!**

(877) 942-1179

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

Made in the USA

