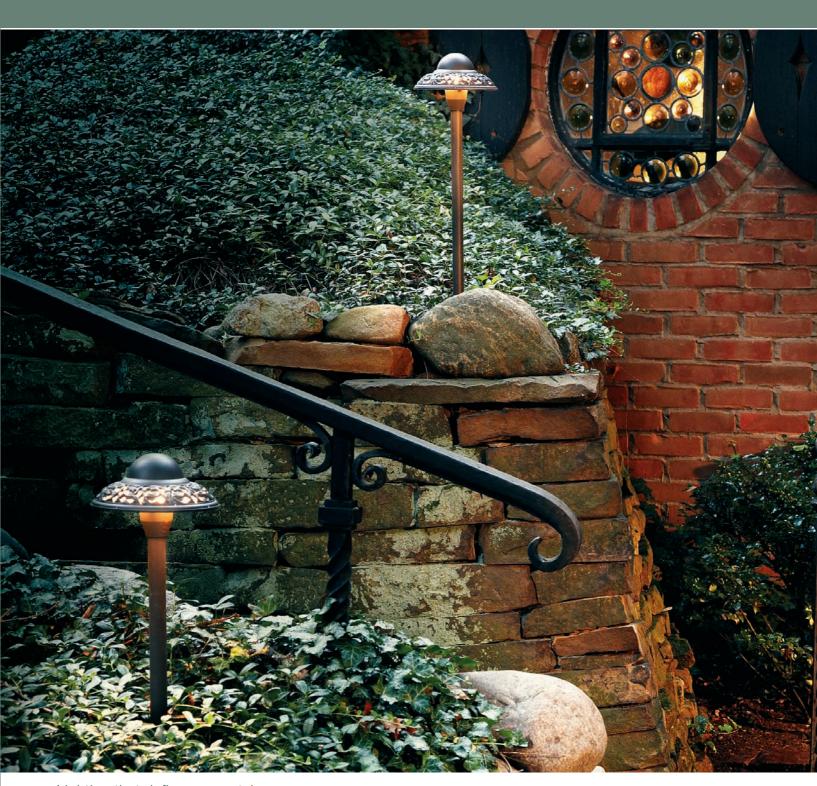
The Premium Choice in Landscape Lighting™



Lighting that defines your style™





A beautiful landscape. An inviting home. And customers who have you to thank.

At Kichler, we work with you to create premium exterior lighting solutions that satisfy your need for designer styles, durable products and innovative engineering — and meet your customers' demanding expectations for the latest choices.

Get So Much More Than You Expect

Innovation

Our newly expanded Design Pro LED offering is the ultimate energy efficient low voltage solution that is easier to install and provides a crisp, precise light effect.

Installation-friendly choices add ease to the project without compromising performance.

Style

Exclusive Garden Collections offer distinctive designer selections and specialty lighting centerpieces created to inspire your customers and set you apart. Total installation solutions for accenting landscapes, home exteriors, decks, outdoor rooms, ponds and pathways.

Durability

Rugged, long lasting architectural-grade materials and finishes backed by premium warranties.

Options that are beautiful — yet also energy efficient and easy to maintain. All fixtures meet or exceed electrical safety standards.

Low Voltage

Design Pro LED

LED like you've never seen it.

Path ... spread ... accent ... water ... in ground ... deck. You name the outdoor application, and you'll discover a Kichler Design Pro LED product to match. You'll not only find an extensive collection of sought-after LED choices, but you'll also discover they deliver the benefits you and your clients demand. Our durable driver circuits provide a consistent output over a wider range (9-15V) and helps you control the "voltage drop" headache. You'll also get pure, beautiful light that enhances a landscape like no other. It's brightness, color rendering and energy efficiency done with precision.

Controls voltage drop:

- Simplified wiring and wider acceptable voltage range means no voltage drop calculations — equaling time and money saved
- Beam angle is more precise ensuring that each fixture delivers a solid punch of light exactly where you intend with less wasted light

Highly energy efficient:

- Offers long-term cost savings 75% less energy used than traditional incandescent/ halogen low voltage lighting
- 40,000 hour life

Superior design offerings:

- Unique craftsmanship of light fixture contours
- Design Pro LED fixtures are engineered to put the light where it is needed





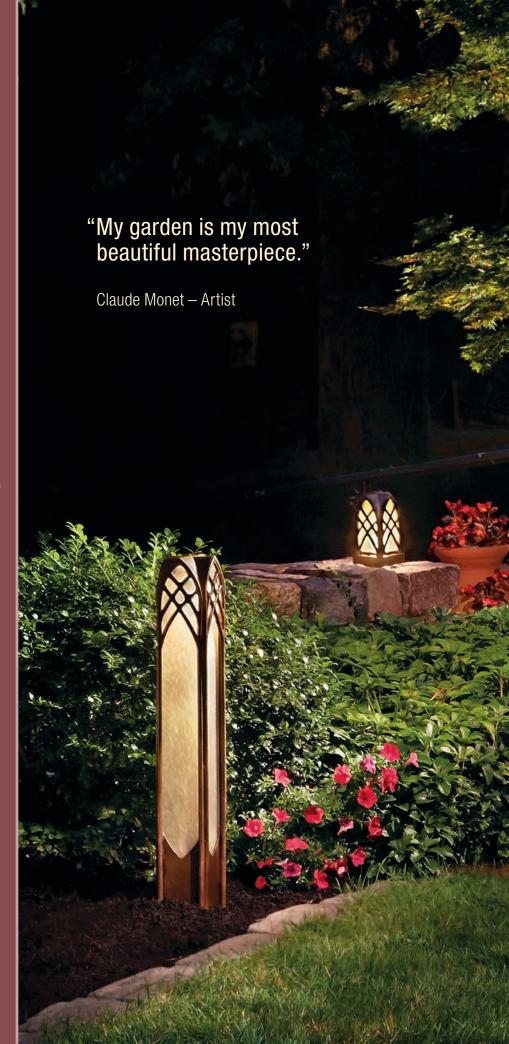






LOW VOLTAGE Garden Collections	10	Design Pro LED Water Accent	128	OUTDOOR LIVING Ceiling Fans, Table &	
Design Pro LED		Water Accent	130	& Decorative Lighting	182
Path & Spread	30	Transformers	134	INDEX & WARRANTI	FS.
Path & Spread	34	Accessories	142	Pictorial Index	188
Specialty	68	Light Bulbs &	. = 0	Numerical Index	194
Design Pro LED Deck & Patio	78	Photometrics	152	Warranties	195
Deck & Patio	82	120 VOLT & HID			
Design Pro LED		Path & Spread	158		
Accent	102	Accent	164		
Accent	108	Ballast	170		
Design Pro LED		Accessories	172		
Well Lights	122	Light Bulbs &			
Well Lights	124	Photometrics	176		

Low Voltage Lighting





Cathedral

At one with nature.

The graceful archways and intersecting lines found among the windows and halls of classic cathedrals were the inspiration for our newest Garden Collection. The gentle shapes and subtle lines create a feeling of peace and tranquility throughout any outdoor retreat, especially casual areas or naturalized garden spaces.





Larkin Estate™

A distinctively bold welcome.

Inspired by early 20th century architecture, Larkin Estate makes a bold statement for today's discriminating homeowner. Distinctive lines and etched glass highlighted with geometric detailing create architectural interest and timeless appeal that complements a variety of architectural and garden settings. Combine Larkin Estate path and deck lights and the unique lighted centerpiece to highlight landscape features or set a welcoming mood for outdoor living.





Aries Manor

A refined regal complement.

Retreat into a world of refinement and elegance with the Aries Manor Garden Collection. Imported marble accents complement the shadings and richness of the Olde Bronze® finish to create an elegant, sophisticated style for a formal setting. Ornate detailing, astral accents and quality craftsmanship will ensure lasting pleasure from these classic designs. Aries Manor deck, path and spread lights and a graceful, lighted armillary offer maximum outdoor design possibilities.





Almeria™

Inspired by the rich and varied history of the Mediterranean.

Named after a city along the coast of Spain, Almeria brings classic elegance to the patio and garden. Intricate style, graceful curves and elegant detail combine with a rich, powdercoated black finish to create a distinctive look that complements Spanish, Mediterranean or Southwest architecture. Made of durable die cast and aluminum tubing, these fixtures will stand up to the outdoor elements. Choose from path and spread, post or deck lights to illuminate a landscape feature, walkway or bring an outdoor dining or living room to light.





Cotswold

Charming, elegant and warm.

The welcoming essence of a country manor is defined by the Cotswold Collection. With a relaxed elegance of design and an Aged Bronze powder-coated finish, the Cotswold Collection harmonizes with a variety of architectural and garden moods. Three different styles of path lights, deck lights, a lighted birdbath and a whimsical garden gnome lantern open up a landscape of design possibilities. Light fixtures made of die cast aluminum stand up to outdoor elements.





Ainsley Square

Recreate the romance.

English gardens were a source of refuge, designed to provide homeowners with a feeling of security. Ainsley Square recreates the romance of an established, abundant English garden in springtime. Select from a complete collection, including deck, path and accent items to create a coordinated look throughout the landscape. Crafted of durable brass with a two-tone, aged look, the Ainsley Square Garden Collection will patina over time to complement the colors of nature.



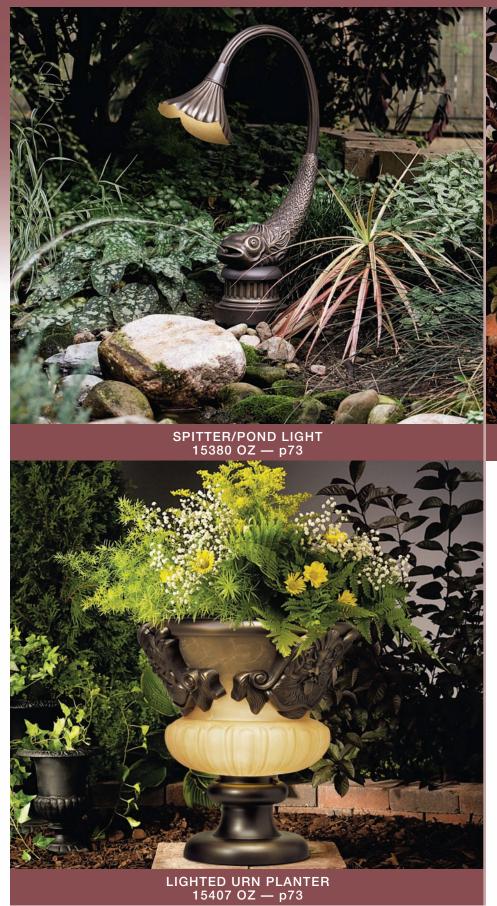


Gate House

Fine detailing with classic proportions.

A charming stone gatehouse with gabled roof and leaded windows, set at the entrance to a great estate somewhere in the rolling European countryside is at the heart of the Gate House Garden Collection. This collection offers the perfect combination of beauty and function to bring the elegance of a great estate to any outdoor setting. Finely crafted of durable brass, the Gate House Garden Collection adds a classic touch to the landscape.







PATH & SPREAD LIGHT 15379 OZ — p35

Vintage Park

Classic elegance of a bygone era.

Vintage Park re-creates the romance of the 19th Century with its horse-drawn carriages, high button shoes and exquisite gardens glimpsed through wrought iron gates.

Warm globes of light emit a subtle glow in the landscape, complemented by a textured Tannery Bronze® finish, this family of lighting brings the classic elegance of a bygone era to outdoor living.





Zen Garden

Asian culture stresses a balance between one's self and one's environment.

The Zen Garden Collection expresses this balance in its minimalist designs combined with bold presentation. The style is updated Asian with a touch of the exotic. Crafted with a natural, earth-tone finish that patinas over time, the Zen Garden Collection harmonizes with any backyard design to create a tranquil sanctuary. The durable construction and premium materials ensure years of peaceful enjoyment.









Low Voltage

Design Pro LED Path & Spread

Meet the new standard for Path & Spread applications.

The brightness, color rendering and energy efficiency of Kichler Design Pro LED is now available in a host of path and spread offerings. Give seasonal flowers a striking nighttime accent. And do it all with easy-to-install, highly efficient LED technology.

Superior design offerings

- Compact LED chip creates sleek, stylized silhouettes that were never before possible
- Where used, engineered optics optimize light output and beam spread, ensuring that each fixture delivers a solid punch of light exactly where its needed (on certain models)
- On some models, high-low light setting allows you to adjust the light output to match your design vision
- Fixtures work independently or can be combined to create a dynamic display

Highly energy efficient

- Offers long-term cost savings 75% less energy used than traditional incandescent/ halogen low voltage lighting
- 40,000 hour life

Controls voltage drop

- Simplified wiring means no voltage drop calculations for time and money savings.
- To better understand Watts vs. VA, please see page 106









LED BROAD ROOF

A sculpted spindle center is capped by a broad, shallow roof that diffuses and spreads LED light.

Housing Die cast aluminum

Finish Textured Architectural Bronze

Light Source Integrated LEDs and Driver

Power Usage at 12V AC Input

VA Total: 5.9 Watts Total: 3.7

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring 30" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

Separate driver is not required with this series. Not intended for use with electronic transformers.

U.S. Patent Pending



Fixture Photometric (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	13.5	3.7	0.8	0.3	0.2	0.1	-	-	-

LED TAPERED COLUMN

A tapered column rises to a narrow point and then widens to expose LED illumination emanating from the reverse taper cap.

Housing Die cast aluminum

Finish Textured Architectural Bronze

Light Source Integrated LEDs and Driver

Power Usage at 12V AC Input

VA Total: 5.9

Watts Total: 3.7

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring 30" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

Separate driver is not required with this series. Not intended for use with electronic transformers.

U.S. Patent Pending



Fixture Photometric (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	7.2	3.5	1.4	0.8	0.5	0.3	-	-	-







15843 TZT



15843 NBK



15815 AZT

New

SUMMER 09



Featuring High-Low Setting

LED DECORATIVE HAMMERED ROOF

Pierced shade sheds decorative patterned light with the added benefit of LED technology. Coordinates with matching LED deck light 15763 on page 79.

Housing Brass or Copper

Finish Unfinished Copper, New Brick™, Textured Tannery Bronze® or Natural Verdigris

Light Source Integrated LEDs and Driver

Power Usage at 12V AC Input

VA Total: 5.8

Watts Total: 4

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring 53" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

Ordering Guide

15843 CO Unfinished Copper, Copper 15843 NBK New Brick™, Brass

Textured Tannery Bronze®, Brass 15843 TZT

15843 VG Verdigris, Brass

Separate driver is not required with this series. Not intended for use with electronic transformers. Also available with a Xenon light source. See 15443 on page 46.

Fixture Photometric (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	22	11	5.5	1.4	1.1	0.6	-	-	-

LED SIDE MOUNT

LED technology is combined with a side mount design for more directional lighting, without glare. Coordinates with matching LED deck light 15765 on page 80.

Housing Aluminum

Finish Textured Architectural Bronze, Beach or Textured Black

Light Source Integrated LEDs and Driver

Power Usage at 12V AC Input

VA Total: 5.8 High, 4.0 Low

Watts Total: 4.1 High, 2.5 Low

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring 50" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange

15607 - Tree/Surface Mounting Bracket

Optional Lens Accessories

15695 CLR - Lens

Separate driver is not required with this series. Not intended for use with electronic transformers.

Also available with a Xenon light source. See 15315 on page 62.

Fixture Photometric (fc)- Hi Setting

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 31.5 17.2 6.7 2.5 1.2 0.5 -

Fixture Photometric (fc) - Low Setting

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8' 21.3 12 4.1 1.7 0.7 0.2 -









LED CENTER MOUNT

Unobtrusive, center mount fixture for maximum light spread with the added benefit of LED technology. Coordinates with matching LED deck light 15765 on page 80.

Housing Aluminum

Finish Textured Architectural Bronze, Beach or Textured Black

Light Source Integrated LEDs and Driver

Power Usage at 12V AC Input

VA Total: 5.8 Watts Total: 4

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring 50" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

Separate driver is not required with this series. Not intended for use with electronic transformers.

Also available with a Xenon light source. See 15326 on page 63.



Fixture Photometric (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	22	11	5.5	1.4	1.1	0.6	-	-	-

LED SIDE MOUNT CAST BRASS

LED technology is combined with premium solid brass material. engineered to withstand harsh coastal conditions.

Housing Brass

Finish Bronzed Brass

Light Source Integrated LEDs and Driver

Power Usage at 12V AC Input

VA Total: 5.8 High, 4.0 Low Watts Total: 4.1 High, 2.5 Low

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange

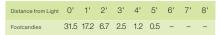
15607 - Tree/Surface Mounting Bracket

Optional Lens Accessories

15677 CLR - Lens

Separate driver is not required with this series. Not intended for use with electronic transformers. Also available with a Xenon light source. See 15327 on page 60.

Fixture Photometric (fc)- Hi Setting



Fixture Photometric (fc) - Low Setting

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	21.3	12	4.1	1.7	0.7	0.2	-	-	-



201/21

Low Voltage

Path & Spread

Let stylish design and durable construction light the way.

and safety with Kichler's wide array of path and spread lights. Each is designed to integrate into the landscape architecture and shed soft, balanced lighting where it's wanted, without troublesome glare or hot spots.

Stylish designs:

- Choose traditional, low-profile designs for an unobtrusive look — or decorative path lights designed to be noticed
- Available in a wide range of finishes to complement any setting

Durable construction:

- High-quality materials assure years of trouble-free enjoyment
- Kichler's signature finishes, including new copper selections, unique glass colors and creative use of texture create a lasting impression of quality and style









GATE HOUSE

Classic estate styling.

Housing Brass

Finish Olde Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 34" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 14" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent No. D561,371

See matching Gate House™ Collection on page 22-23



Photometric with Lamp Supplied (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'	
Footcandles	8.16	3.43	3.43	1.46	.33	-	-	-	-	

ARIES MANOR™

An elegant and stately path light featuring solid brass construction, a turned spindle stem.

Housing Brass with cocoa turned marble accent. Citrine glass.

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting

Bracket

U.S. Patent Pending

See matching Aries Manor™ Collection on page 14-15

Photometric with Lamp Supplied (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	0.5	1.1	0.8	0.4	0.1	0	-	-	-

ARIES MANOR™

An elegant and stately indirect path light featuring solid brass construction and a turned spindle stem.

Housing Brass with cocoa turned marble accent.

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting

Bracket

U.S. Patent Pending

See matching Aries Manor™ Collection on page 14-15

Photometric with Lamp Supplied (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'	
Footcandles	6.9	4.9	2.9	1.3	0.4	0.1	-	-	-	







SINGLE-TIER LEAF

Delicate leaf form casts a warm, diffused light along a walkway or near an entryway.

Housing Aluminum

Finish Textured Architectural Bronze or Textured Midnight Spruce

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VÁ) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket



Photometric with Lamp Supplied (fc)

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	2.6	3.2	1.2	.5	.2	-	-	-	-

INTAGLIO BRASS CROOK NECK

A richly detailed solid and heavy crookneck path light with a brass shade that has been engraved and etched with an organic pattern.

Housing Brass

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 26" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

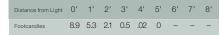
Optional Mounting Accessories

15601 – Surface Mounting Flange

15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending

Photometric with Lamp Supplied (fc)



AINSLEY SQUARE

Pierced brass dome and stem and verdigris finish for stylish path lighting.

Housing Brass

Finish Verdigris with Aged Brass

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 32" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending

10¾"

27

See matching Ainsley Square™ Collection on page 20-21



Photometric with Lamp Supplied (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	2.7	1.1	.3	.2	-	-	-	-	-







AINSLEY SQUARE BOLLARD

Pierced brass etchings surrounding illuminated center create intricate light patterns on pathways, topped with a classic lantern.

Housing Brass with etched seedy glass

Finish Verdigris with Aged Brass

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) (2) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 14" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent No. D578,239

See matching Ainsley Square™ Collection on page 20-21

Photometric with Lamp Supplied (fc)

32

Distance from Light 1' 2' 3' 4' 5' 6' 7' 8' 9'

Footcandles .76 .63 .1 - - - - - - -

VINTAGE PARK

Graceful curves and elegant detailing in a vintage design.

Housing Aluminum with tea dust glass

Finish Textured Tannery Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 18.5-W(VA)

Supplied: 18.5-W(VA) 3155K (15599 CLR)

Wiring 32" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent No. D570,517

See matching Vintage Park™ Collection on page 24-25



Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8'

Footcandles 10.13 4 .9 .1 - - - - -

KENTUCKY

Classic path light tastefully captures the traditional hunt club style.

Housing Brass with light linen glass

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 41" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending



Photometric with Lamp Supplied (fc)

Distance from Light 6' 1' 2' 3' 4' 5' 6' 7' 8'

Footcandles 8.96 2.6 .43 .13 - - - -







ALMERIA™

Graceful curves and elegant detail are silhouetted by a tawny glow for a classic elegant look emulating Mediterranean sophistication.

Housing Aluminum and Brass with light umber glass

Finish Textured Black

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 11.6-W(VA)

Supplied: 11.6-W(VA) 912X (17023) Optional: 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 34" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

U.S. Patent No. D578,238

See matching Almeria™ Collection on page 16-17

Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8' 10 5.2 .8 .2

COTSWOLD™

Curvy edition with old world charm, this path light spreads light with style that blends into nature for lower profile light source.

Housing Aluminum

Finish Aged Bronze

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA) Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025)

6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 26" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

See matching Cotswold™ Collection on page 18-19

Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8' 8.8 7 3.6 1.4 .4

COTSWOLD™

Lantern style path light with an old world, curvy cap. Available with garden gnome (15440 AGZ) or without (as shown). A curly stem adds unique charm to a popular traditional look.

Housing Aluminum with weathered white glass

Finish Aged Bronze

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 28" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

Patent Pending in U.S. and Canada

See matching Cotswold™ Collection on page 18-19

Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8' 14.9 2.5 1.3 .5 .1 -





COTSWOLD™ GARDEN GNOME

Heavy duty whimsical figure appears to be holding lantern path light (15420 AGZ). Inspired by passionate gardeners with a fondness for all things gnome.

Housing Aluminum with weathered white glass Resin figure

Finish Aged Bronze

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 4-W(VA) 901X (17021)

Wiring 28" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

(2) 8" In-ground stakes

Patent Pending in U.S. and Canada

See matching Cotswold™ Collection on page 18-19



Photometric with Lamp Supplied (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'	
Footcandles	14.9	2.5	1.3	.5	1	-	-	-	-	

COTSWOLD™ CONVERTIBLE HEIGHT TIKI

Adjustable-height stem converts path light to a Tiki torch style for use around patios, barbeque grills or outdoor dining areas.

Housing Aluminum with weathered white glass

Finish Aged Bronze

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied with fixture.

Mounting Accessories Included

14" In-ground stake

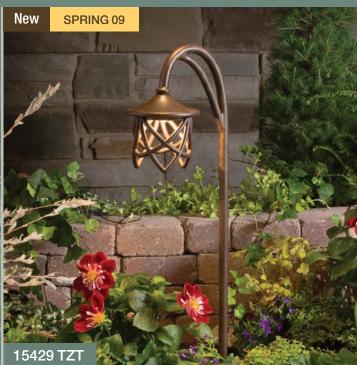
Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket



Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	.25	.3	.2	.1	-	-	-	-	-





CATHEDRAL™ BOLLARD

Cathedral arches and interwoven bands created to form a transitional stanchion for the garden's edge.

Housing Aluminum with dark citrine glass

Finish Textured Tannery Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX:16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) (2) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021) (2 required)

(z requirea)

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

See matching Cathedral[™] Collection on page 10-11

U.S. Patent Pending



Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8'

Footcandles 0.44 1.81 1.26 0.70 0.39 0.25 0.16 .012 0.10

CATHEDRAL™

Transitional styling with draped arches of interwoven bands.

Housing Aluminum

Finish Textured Tannery Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

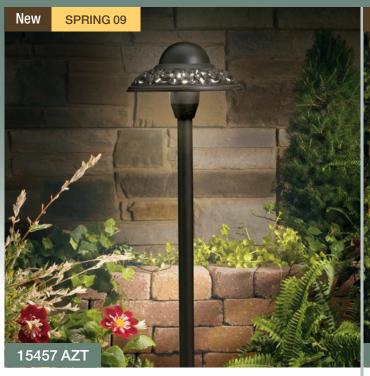
15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

See matching Cathedral[™] Collection on page 10-11

U.S. Patent Pending



Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	7.52	5.42	0.47	1.15	0.32	0.05	-	-	-





PIERCED DOME

A cast dome sculpted with a floral band and pierced to reveal a trickle of light.

Housing Aluminum

Finish Textured Architectural Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 16.25-W(VA) 921X (17025) Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

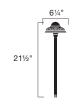
Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending



Photometric with Lamp Supplied (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	9.36	5.22	3.76	2.02	0.89	0.12	0.05	-	-

PIERCED SCROLLWORK

Classic style scrollwork is pierced and shaped into a pyramid allowing the light to play against the sculpted textures.

Housing Aluminum

Finish Textured Tannery Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 16.25-W(VÁ) 921X (17025) Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending



Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	11.04	6.99	3.14	1.56	0.44	0.10	0.05	0.03	-





ADJUSTABLE CRESCENT

Adjustable shade on this versatile fixture allows it to be used as a path or accent light or for wall washing.

Housing Adjustable brass shade

Finish Olde Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA) Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 42" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories 15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket



Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	15.18	9.98	4.13	1.52	.6	.22	.03	-	-







FROG AT PLAY

A mixture of whimsy and function creates a clever accent near a pond or along a path.

Housing Brass

Finish Olde Brass®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 18.5-W(VA) Supplied: 18.5-W(VA) 3155K (15599 CLR)

Wiring 23" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 14" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket



Photometric with Lamp Supplied (fc)

Distance from Light .5' 1' 2' 3' 4' 5' 6' 7' 8' 13.5 8.3 3.8 1.7 .8 .4

FROG AND UMBRELLA

Weathered verdigris frog perched under an umbrella to accent a path or sit in the landscape.

Housing Copper stem and umbrella. Composite resin frog.

Finish Unfinished copper with verdigris

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 34" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket



Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 21.1 7.3 1.7 .7

UMBRELLA

Simple styling and classic copper finish create elegant simplicity.

Housing Copper

Finish Unfinished copper

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange

15607 - Tree/Surface Mounting Bracket



Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 23.3 11 3



LEAF WITH OR WITHOUT LIZARD

Organic leaf design integrates naturally into any garden setting as a path light. Add the lizard to create a unique focal point.

Housing Die-cast zinc shade and brass stem. Lizard made of composite resin.

Finish Patina Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 41" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange

15607 - Tree/Surface Mounting Bracket



Photometric with Lamp Supplied (fc)

Distance from Light	0' 1	2'	3'	4'	5'	6'	7'	8'
Footcandles	22.4 13	.1 5.4	2	.8	.3	.1	-	_

ACORN WITH OR WITHOUT SQUIRREL

Available with or without squirrel to create a strategically placed accent light and maintain a coordinated look.

Housing Brass and linen glass. Squirrel made of durable outdoor resin.

Finish Olde Bronze® with Textured Weatherstone squirrel

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 16.25-W(VA) 921X (17025) Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 38" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending



Photometric with Lamp Supplied (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	11.3	8.1	3.7	1.7	.7	.3	.1	-	-







DECORATIVE CATTAIL

Cattail design adds a natural look to the landscape. Flared shade with white interior illuminates outward for excellent pathway lighting.

Housing Brass

Finish Textured Tannery Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W 3155K (15599 CLR)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent No. Des. 354,366



Photometric with Lamp Supplied (fc)

Distance from Light 1' 2' 3' 4' 5' 6' 7' 8' 9'

Footcandles 13.4 4.55 1.65 .58 .13 - - - -

THATCHED ROOF

The casual style indicative of island life is reproduced in this cast aluminum lighting fixture. Coordinates with matching deck light 15461 on page 85.

Housing Aluminum with clear glass sprinkler shield

Finish Textured Architectural Bronze

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 20-W(VA)

Supplied: 20-W(VA) T-3 (17012) halogen

Optional: 10-W(VA) T-3 (17011)

Wiring 20" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending



Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8'

Footcandles 9.9 7.3 1.7 .76 .16 - - - -

TEXTURED TREE BARK

Combines traditional shapes with natural textures for a popular lodge style.

Housing Resin and Aluminum

Finish Textured Black

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 18.5-W(VA)

Supplied: 18.5-W(VA) 3155K (15599 CLR)

Wiring 23" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending



Photometric with Lamp Supplied (fc)

Distance from Light 1' 2' 3' 4' 5' 6' 7' 8' 9'

Footcandles 6.93 4.33 .15 - - - - - - -





15443 CO



DECORATIVE HAMMERED ROOF

Pierced shade sheds decorative patterned light over shrubs or gardens. Coordinates with matching deck light 15063 on page 85.

Housing Brass or Copper

Finish Polished Copper, Olde Brick®, Natural Verdigris, New Brick or Textured Tannery Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VÁ) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

Ordering Guide

15443 CO Polished Copper, Copper 15443 OB Olde Brick®, Brass

15943 OB 6 Same as 15343OB. Bulk packed in 6 (unbreakable

master) with 25' of 16-gauge wire and Universal

Connector for LV Junction.

15443 OB 12 Same as 15343OB. Bulk packed in 12 (unbreakable master).

15443 NBK New Brick™, Brass, powder coat version of Olde Brick®

15443 TZT Textured Tannery Bronze®, Brass

15443 VG Verdigris, Brass

U.S. Patent No. Des. 408,573

Also available with an LED light source. See 15843 on page 32.

Photometric with Lamp Supplied (fc)

Distance from Light 1' 2' 3' 4' 5' 6' 7' 8' 9'
Footcandles 8.9 2.8 .6 .15 - - - - - -

RIBBED ROOF

Simple ribs and valleys are combined with a fluted column to blend with every landscape setting and any home exterior. Coordinates with matching deck light 15468 on page 95.

Housing Aluminum with clear glass sprinkler shield

Finish Textured Architectural Bronze

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 20-W(VA)

Supplied: 20-W(VA) T-3 (17012) halogen

Optional: 10-W(VA) T-3 (17011)

Wiring 20" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Light Bulb Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending



Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	11.7	5.4	1.1	.2	_	_	_	_	_







TULIP

Traditionally elegant tulip shade on a gracefully curved stem. Effective as a grouping in a flower bed or along a path.

Housing Aluminum

Finish Textured Midnight Spruce™

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 18.5-W(VA) Supplied: 18.5-W(VA) 3155K (15599 CLR)

Wiring 37" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket



Photometric with Lamp Supplied (fc)

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	12.7	4.1	1	.2	.07	.02	-	-	-

TIFFANY PETALS

Elegant flower petals recreated in Tiffanystyle glass on a sweeping stem accented by a single leaf. Olde Bronze® finish adds to the look of an aged heirloom.

Housing Brass. Tiffany-style glass shade. Glass colors may vary slightly due to production methods.

Finish Olde Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 18.5-W(VA)

Supplied: 18.5-W(VÁ) 3155K (15599 CLR)

Wiring 38" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket



Photometric with Lamp Supplied (fc)

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'	
Footcandles	9.7	4.7	2	.8	.3	.1	-	-	-	

LAFAYETTE™ LANTERN

A traditional lantern with French influence for a distinctive look. Matching 120V surface and post mount styles available.

Housing Aluminum. Linen seedy glass.

Finish Tannery Bronze® with Gold Accents

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA) Supplied: 16.25-W(VA)

Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange

15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending



Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	1.3	3	1.96	.86	.33	-	-	-	-





LARKIN ESTATE™ CENTERPIECE

Classic prairie styling employing a rich dark bronze finish and warm umber glass.

 $\textbf{Housing} \ \, \textbf{Brass with umber etched glass}$

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 32" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

14" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending

See matching Larkin Estate Collection on page 12-13



Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'	
Footcandles	0.8	1.0	1.2	.05	0.3	0.2	-	-	-	







LARKIN ESTATE™

Classic prairie styling employing a rich dark bronze finish and warm umber glass.

Housing Brass with umber etched glass

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 40" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending

See matching Larkin Estate Collection on page 12-13



Photometric with Lamp Supplied (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	10.8	6.9	0.7	0.4	0.2	0.1	-	-	-

ORIENTAL

Tall and graceful pierced lantern for use as an accent light or along a walkway. Stunningly original Red Copper finish.

Housing Brass

Finish Red Copper

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 18.5-W(VA)

Supplied: 18.5-W(VA) 3155K (15599 CLR)

Wiring 46" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket



Photometric with Lamp Supplied (fc)

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'	
Footcandles	3.2	.5	.03	-	-	-	-	-	-	

MISSION SLATE

The beauty of slate and the richness of mission aesthetics come together to create this exciting garden statement.

Housing Aluminum and natural, cut slate panels

Finish Textured Architectural Bronze

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 16.25-W(VA) 921X (17025) Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 46" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange

15607 – Tree/Surface Mounting Bracket





Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8'

Footcandles 7.83 5.14 1.45 0.34 0.07 0.03 0.02 - -







ZEN GARDEN

Path lighting with Far Eastern style and amber glass offers soft light with good spread for illuminating paths and walkways.

Housing Brass with textured amber seedy linen glass

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA) Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 30" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

1.2 .26

U.S. Patent Pending

See matching Zen Garden Collection on page 26-27

Photometric with Lamp Supplied (fc) Distance from Light 1' 2' 3' 4' 5' 6' 7' 8' 9'

ZEN GARDEN BOLLARD

Bollard lighting with Far Eastern style and amber glass for soft lighting along a path.

Housing Brass with textured amber seedy linen glass

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA) Supplied: 11.6-W 912X (17023) Optional: 16.25-W(VA) 921X (17025)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

U.S. Patent Pending

See matching Zen Garden Collection on page 26-27



Photometric with Lamp Supplied (fc)

Distance from Light	.5'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	.16	.36	.20	-	-	-	-	-	-

MISSION LANTERN

California mission-style with frosted glass coordinates with contemporary, craftsman or Southwest architecture. Coordinates with matching post light 15048 PZ on page 91.

Housing Brass with satin-etched glass

Finish Patina Bronze

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 18.5-W(VA) Supplied: 18.5-W(VA) 3155K (15599 CLR)

Wiring 40" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket



Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	21.1	7.3	1.7	.7	.5	-	-	-	-







CROSS CREEK LANTERN

Arts and crafts style in a path light for distinctive simplicity. Matching 120V surface and post mount styles available.

Housing Aluminum with textured linen seedy glass panels

Finish Aged Bronze

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA) Supplied: 16.25-W(VA) 921X (17025)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent No. D580,084



Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8'

Footcandles 10.8 6.9 0.7 0.4 0.2 0.1 - - -

LA MESA LANTERN

Arts and crafts-inspired light complements any architectural style. Matching 120V surface and post mount styles available.

Housing Solid Brass with Honey opalescent glass. Glass panel colors may vary due to production methods.

Finish Canyon View™

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VÁ) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 21" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending



Photometric with Lamp Supplied (fc)

Distance from Light 1' 2' 3' 4' 5' 6' 7' 8' 9'

Footcandles 3.2 .5 .03 - - - - - - -

MISSION BOLLARD

The broad roof indicative of mission styling is blended into a garden bollard with honey beige glass.

Housing Brass with honey beige glass

Finish Old Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) (qty 2)

Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021) (2 required)

Wiring 22" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake



Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8'

Footcandles 0.44 1.81 1.26 0.70 0.39 0.25 0.16 0.12 0.10







SANTA BARBARA™ SMALL COPPER

Durable, sleek and basic, low profile with surprising light throw. Ages outdoors gracefully over time by turning verdigris. Coordinates with 15431 CO.

Housing Copper with stainless steel inner roof and clear glass

Finish Unfinished copper

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 10-W(VA) Supplied: 10-W(VA) T-3 (17011) halogen

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket



Photometric with Lamp Supplied (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	11.5	5	2.9	.8	.2	-	-	-	-

SANTA BARBARA™ LARGE COPPER

Influenced by Southern California, this wider spread path ages outdoors gracefully over time by turning verdigris. Coordinates with 15430 CO.

Housing Copper with stainless steel inner roof and clear glass

Finish Unfinished copper

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 20-W (VA)

Supplied: 20-W (VA) T-3 (17012) halogen

Optional: 10-W(VA) T-3 (17011)

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange

15607 - Tree/Surface Mounting **Bracket**



Photometric with Lamp Supplied (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'	
Footcandles	31.5	11.7	5.4	1.1	.2	-	-	-	-	

COPPER CENTER MOUNT

This classic brushed copper path light develops a natural verdigris patina over time.

Housing Copper

Finish Unfinished copper

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) (15599 CLR)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake and 18" stem

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting **Bracket**



Photometric with Lamp Supplied (fc)

Stem Height	1'	2'	3'	4'	5'	6'	7'	8'	9'
12"	17.4	4.3	1.2	-	-	-	-	-	-
18"	10.4	5.2	1.9	.83	.23	-	-	-	-
24"	5.1	5.2	2.2	1	.5	.17	-	-	-

Light Bulb Conversion: 18.5W, 3155K Light Bulb, FCx66







TRANSITIONAL COPPER **LARGE**

The deep domed transitional design roof will age into a beautiful patina as the copper oxidizes.

Housing Copper

Finish Unfinished copper

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA) Supplied: 16.25-W(VA) 921X (17025) Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022)

4-W(VA) 901X (17021)

Wiring 39" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface



Mounting Bracket

Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8' 17.45 8.73 3.86 2.37 1.08 0.58 0.34 0.15 0.05

TRANSITIONAL COPPER **SMALL**

The deep domed transitional design roof will age into a beautiful patina as the copper oxidizes.

Housing Copper

Finish Unfinished copper

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA) Supplied: 16.25-W(VA) 921X (17025) Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 40" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

21%

Photometric with Lamp Supplied (fc)

Distance from Light 1' 2' 3' 4' 5' 6' 7' 8' 9' 8.64 4.02 2.59 1.26 0.38 0.10 0.05 0.03

ADJUSTABLE COPPER

The adjustable top shade of this traditional style light offers versatility in light spread and will develop a natural verdigris patina over time.

Housing Copper

Finish Unfinished copper

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR)

Optional: 18.5-W (15599 CLR)

Wiring 21" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting **Bracket**



Shade Position of	on Stem 1'	2'	3'	4'	5'	6'	7'	8'	9'
Bottom	6.4	5.0	2.3	1.0	.4	.1	-	-	-
Middle	6.3	2.7	2.0	.9	.4	.1	-	-	-
Тор	6.0	2.4	.8	.3	.1	-	-	-	-





ROUND LANTERN

Simple, elegant style blends with traditional or contemporary architecture.

Housing Aluminum with etched sunset glass

Finish Textured Tannery Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

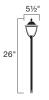
Wiring 51" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket



Photometric with Lamp Supplied (fc)

Distance from Light 1' 2' 3' 4' 5' 6' 7' 8' 9' 5.03 3.18 1.45 .68 .3 .13 .03

TRADITIONAL MARINE LANTERN

Traditional marine lantern for well-shielded illumination in a variety of finishes. Matching 120V surface and post mount styles available on page 187.

Housing Brass or Copper with white polycarbonate diffuser

Finish Polished Copper, Olde Brick®, Olde Bronze® or Natural Verdigris

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 18.5-W(VA)

Supplied: 18.5-W(VA) 3155K (15599 CLR)

Wiring 26" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

Ordering Guide

15438 CO Polished Copper, Copper Olde Brick®, Brass 15438 OB

15438 OB 4 Same as 15438 OB. Bulk packed

in 4 (unbreakable master).

15438OZ Olde Bronze®, Brass 15438VG Verdigris, Brass

U.S. Patent No. Des. 383,237

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	2.9	1.2	.3	-	-	-	-	-	-









MICA MISSION

A mission style roof combined with glass designed to replicate the umber glow of mica for a warm comfortable exterior look.

Housing Cast Aluminum and mica finished glass

Finish Textured Tannery Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending

22½

Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8'

Footcandles 1.34 1.61 1.63 0.86 0.46 0.28 0.07 0.07 —

TRADITIONAL LANTERN

Classic elegance complimented by etched seedy glass reminiscent of traditional craftsmanship.

Housing Brass with etched seedy glass

Finish Olde Bronze® or Natural Verdigris

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 18.5-W(VA)

Supplied: 18.5-W(VA) 3155K (15599 CLR)

Wiring 21" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

Ordering Guide

15352 VG

15352 OZ Olde Bronze® 15352 OZ 6 Same as 15352 OZ. Bulk packed in 6

(unbreakable master)
Verdigris

U.S. Patent No. Des. 420,160

Photometric with Lamp Supplied (fc)

Distance from Light .5' 1' 2' 3' 4' 5' 6' 7' 8'

Footcandles 2.7 1.3 .3 .1 - - - - -

CONCORD LANTERN

Revolutionary design adds an early colonial flair to formal settings. Matching 120V surface and post mount styles available on page 187.

Housing Brass with stainless steel rods and seedy glass

Finish Olde Brick®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA)

Supplied: 6.5-W(VA) 918X (17022) Optional: 4-W(VA) 901X (17022)

Wiring 20" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting

Bracket



Photometric with Lamp Supplied (fc)

Distance from Light 1' 2' 3' 4' 5' 6' 7' 8' 9'

Footcandles 20.9 4.7 .6 .2 - - - - -





POSIES

Dense purple, deep cranberry red and golden amber glass flowers will seamlessly blend into a flowerbed during the day and provide the punch of light needed in the evening. Mix or match colors or use the special mounting accessory to create an innovative centerpiece with different angles and heights.

Housing Brass

Finish Olde Bronze® with Dense Purple, Cranberry Red or Golden Amber glass

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 34" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket 15635 OZ - Three-Fixture Centerpiece Mounting Kit

U.S. Patent Pending



Can also be used to install three fixtures at the same height. Colors may be mixed or uniform. Kit includes a mounting plate, 14" In-ground stake for added stability, a 3" Olde Bronze® stem section and the necessary hardware and instructions to make a truly creative garden feature.



15635 OZ – Three-Fixture Centerpiece Mounting Kit

The kit allows for the creation of an interesting garden centerpiece that replicates nature with Posies installed at an angle at varying heights.







GLASS & METAL

A sleek, modern original that combines contemporary style with smooth illumination.

Housing Aluminum (AZT) or Brass (BN) with glass diffuser

Finish Textured Architectural Bronze or Brushed Nickel

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent No. Des. 406,374

22"

Photometric with Lamp Supplied (fc)

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'	
Footcandles	9.4	4.8	2	.72	.32	.16	-	-	-	

GALAXY

Sophisticated, modern style in an understated fixture.

Housing Aluminum

Finish Textured Architectural Bronze

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket



Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	2.6	3.2	1.2	.5	.2	-	-	-	-





SIMPLICITY SIDE MOUNT

Simple, uncomplicated design for perfect illumination along paths without troublesome glare.

Housing Aluminum

Finish Textured Architectural Bronze

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

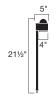
Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket



Photometric with Lamp Supplied (fc)

Distance from Light	.5'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	20.7	10.6	3.5	1.1	.4	.1	-	-	-

TEXTURED AND HAMMERED

Textured and smooth Architectural Bronze® finishes are combined with hammered and flat surfaces to provide subtle variations in tone, texture and appeal.

Housing Aluminum with umber-etched glass

Finish Architectural Bronze and Textured Architectural Bronze

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 16.25-W(VA) 921X (17025) Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 26" of usable #18-2, SPT-1-W leads. Cable connector supplied. 12V wedge base socket.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

U.S. Patent Pending



I	Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
	Footcandles	7.8	3.9	1.7	0.7	0.2	0	-	-	-







CONTEMPORARY ARCH

A rounded dome diffuser is supported by an arched column that bisects a clean, straight upright for a contemporary look that gently fits in international style gardens and beyond.

Housing Aluminum

Finish Textured Architectural Bronze or Satin Aluminum

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.25-W(VA)

Supplied: 6.25-W(VA) 921X (17025) Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 30" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange

15607 - Tree/Surface Mounting Bracket

U.S. Patent Pending

Photometric with Lamp Supplied (fc)

251/21

Distance from Light .6' 1' 2' 3' 4' 5' 6' 7' 8' 30.30 18.17 7.20 3.16 1.37 0.70 0.39 0.27 0.17

CONTOURS

A fresh interpretation of contemporary style. Equally effective as a path light or to highlight a flower bed.

Housing Aluminum

Finish Textured Tannery Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 34" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

U.S. Patent Pending



Photometric with Lamp Supplied (fc)

Distance from Light 1' 2' 3' 4' 5' 6' 7' 8' 9' 11.9 6.6 2.58 .88 .28

CAST BRASS

Engineered to withstand harsh coastal conditions, brass is the premium choice over aliminum.

Housing Brass

Finish Brass or Bronzed Brass

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

15677 CLR - Lens Accessory

Optional Mounting Accessories 15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

Also available with

an LED light source. See 15827 BBR on page 33.



Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	55.3	27.67	8.37	2.53	.83	.47	.33	.33	-





FUNDAMENTALS

Basic, uncomplicated design for versatility. Use along walkways or points of interest.

Housing Brass or Copper. Shade painted white inside.

Finish Polished Copper, Olde Brick® or Textured Tannery Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket

Ordering Guide

15439 CO Polished Copper, Copper 15439 OB Olde Brick®, Brass

15439 OB 6 Same as 15439 OB. Bulk packed

in 6 (unbreakable master).

15439 TZT Textured Tannery Bronze®, Brass



Photometric with Lamp Supplied (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	13.4	4.55	1.65	.58	.13	-	-	-	-

LARGE CENTER MOUNT

Wide head for broad light spread to highlight beds and paths. Textured Architectural Bronze® finish blends with landscape.

Housing Aluminum

Finish Textured Architectural Bronze

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake and 18" stem

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket



Stem Height	1'	2'	3'	4'	5'	6'	7'	8'	9'	
12"	20.8	4.1	.27	-	-	-	-	-	-	
18**	12.1	5.6	1.8	.67	-	-	_	-	-	*Light Bulb C
24"	8.3	5.8	2.2	.97	.48	.02	-	-	-	18.5W, 3155K FCx66



THREE TIER

Louvers direct tiers of light downward for well-shielded, dramatic lighting. Blends nicely with shrubs or flowers along a pathway. Available in stem or deck mount or as a bollard. Mounting stems and bollard kits sold separately.

Housing Auminum with molded ribbed diffuser of clear UV stabilized high impact resistant polycarbonate

Finish Textured Architectural Bronze, Textured Black or Textured Midnight Spruce $^{\text{\tiny M}}$

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

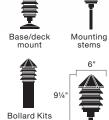
Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 52" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Optional Mounting Accessories

15656, 15657, 15658 or 15570 – Stems 15575 BK, 15576 BK or 15578 – Stakes 15665, 15666 or 15667 – Bollard 15671 ST – Bollard Template Kit 15601 – Surface Mounting Flange 15602 – Flange Mounting Nipple

15607 - Tree/Surface Mounting Bracket



Photometric with Lamp Supplied (fc)

Stem Height	1'	2'	3'	4'	5'	6'	7'	8'	9'
12"	2.1	.93	.67	.18	-	-	-	-	-
18"	1.8	.73	.4	.27	0.3	-	-	-	-
24"	1.2	.67	.33	.35	.27	.15	-	-	-

Light Bulb Conversion: 18.5W, 3155K Light Bulb, FCx.66

SIDE MOUNT

A popular design in a side-mount fixture for more directional lighting without glare.

Housing Aluminum

Finish Textured Architectural Bronze, Beach, Textured Black or Textured Midnight Spruce™

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake and 18" stem

Optional Mounting Accessories

15601 - Surface Mounting Flange

15607 - Tree/Surface Mounting Bracket

Optional Lens Accessories 15695 CLR - Lens

Ordering Guide

15315 AZT Textured Architectural Bronze 15315 AZT 6 Same as 15315 AZT. Bulk packed in 6

(unbreakable master).

15915 AZT 6 Same as 15315 AZT. Bulk packed in 6 (unbreakable master) with 25' of 16-gauge wire and Universal Connector

(supplied) for use with LV Junction.

15315 BE Beach 15315 BKT Textured Black

15315 MST Textured Midnight Spruce™

Photometric with Lamp Supplied (fc)

Also available with an LED light source. See 15815 on page 32.

Stem Height	1'	2'	3'	4'	5'	6'	7'	8'	9'
12"	18.7	4.3	1.4	.27	-	-	-	-	-
18*	15	5.2	1.8	.8	.27	.03	-	-	-
24"	11.6	5.1	2.2	.97	.48	.2	.07	-	-







CENTER MOUNT

Unobtrusive, center mount fixture for maximum light spread.

Housing Aluminum

Finish Textured Architectural Bronze, Beach, Textured Black or Textured Midnight Spruce™

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake and 18" stem

Optional Mounting Accessories

15601 – Surface Mounting Flange

15607 - Tree/Surface Mounting Bracket

Ordering Guide

15326 AZT Textured Architectural Bronze

15326 AZT 6 Same as 15326 AZT. Bulk packed in 6 (unbreakable master).

15926 AZT 6 Same as 15326 AZT. Bulk packed in 6

(unbreakable master) 25' of 16-gauge wire and Universal Connector (supplied) for use with LV Junction.

15326 BE Beach

15326 BKT Textured Black

15326 MST Textured Midnight Spruce

Also available with an LED light source. See 15826 on page 33. Photometric with Lamp Supplied (fc)

Stem Height	1'	2'	3'	4'	5'	6'	7'	8'	9'
12"	21.8	5.3	1.5	.1	-	-	-	-	-
18"	16.6	6.3	2.2	.87	.1	-	-	-	-
24"	7.9	6.1	2.7	1.2	.55	.2	-	-	-

Light Bulb Conversion: 18.5W, 3155K Light Bulb, FCx.66

223/4

ONE TIER

Versatile fixture with wider light distribution for paths and low areas of groundcover. Louver inverts to create more indirect light spread. Mounting stems and bollard kits sold separately.

Housing Aluminum with molded ribbed diffuser of clear UV stabilized high impact resistant polycarbonate

Finish Textured Architectural Bronze, Textured Black or Textured Midnight Spruce $^{\text{\tiny{M}}}$

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 52" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Optional Mounting Accessories

15656, 15657, 15658 or 15570 – Stems 15575 BK, 15576 or 15578 BK – Stakes 15665, 15666 or 15667 – Bollard 15671 ST – Bollard Templos Kit

15601 – Surface Mounting Flange 15602 – Flange Mounting Nipple

15607 - Tree/Surface Mounting Bracket







Photometric with Lamp Supplied (fc)

Stem Height	1'	2'	3'	4'	5'	6'	7'	8'	9'	
12"	6.9	1.8	1.1	.13	-	-	-	-	-	
18"	5.3	1.8	.9	.68	.13	-	-	-	-	
24"	4.1	1.9	.75	.62	.43	.13	_	_	_	

Light Bulb Conversion: 18.5W, 3155K Light Bulb, FCx.66





DOME PATH LIGHT

A wider path and spread light that is unobtrusive in the landscape. Coordinates with 15410.

Housing Aluminum

Finish Textured Architectural Bronze, Beach or Textured Black

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 16.25-W(VA) 921X (17025) Optional: 11.6-W(VA) 912X (17023)

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

Ordering Guide

15310 AZT Textured Architectural Bronze

15310 AZT 6 Same as 15310 AZT. Bulk packed in 6

(unbreakable master).

15910 AZT 6 Same as 15310 AZT. Bulk packed in 6

(unbreakable master). with 25' of 16gauge wire and Universal Connector

for use with LV Junction.

15310 BE Beach

15310 BKT Textured Black

Photometric with Lamp Supplied (fc)

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	8	4.1	1.6	.5	.4	.1	-	-	-

DOME PATH LIGHT

A shorter version of our popular 15310 designed for use with lower planting and smaller garden areas.

Housing Aluminum

Finish Textured Architectural Bronze or Beach

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 16.25-W(VA) 921X (17025) Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 30" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket



Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	22.0	9.6	4.0	1.1	.03	0.1	-	-	-







LARGE ECLIPSE

A larger version of our popular Eclipse design to cast a wider light spread on a wide path or patio.

Housing Aluminum with clear glass

Finish Textured Black or Textured Tannery Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket



Photometric with Lamp Supplied (fc)

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	8.7	3.3	1.1	.4	.1	-	-	-	-

ECLIPSE

A smaller scale, contemporary design with a dome cap that creates a soft, warm circular glow of light.

Housing Aluminum

Finish Textured Architectural Bronze, Textured Black, Textured Tannery Bronze® or Beach

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 37" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket



Photometric with Lamp Supplied (fc)

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'	
Footcandles	14.7	4.8	1.8	1	-	-	-	-	-	

SIDE MOUNT ECLIPSE

Popular dome cap design in a sidemounted fixture for more directional lighting.

Housing Aluminum

Finish Textured Architectural Bronze, Beach, Textured Black or Textured Tannery Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 34" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

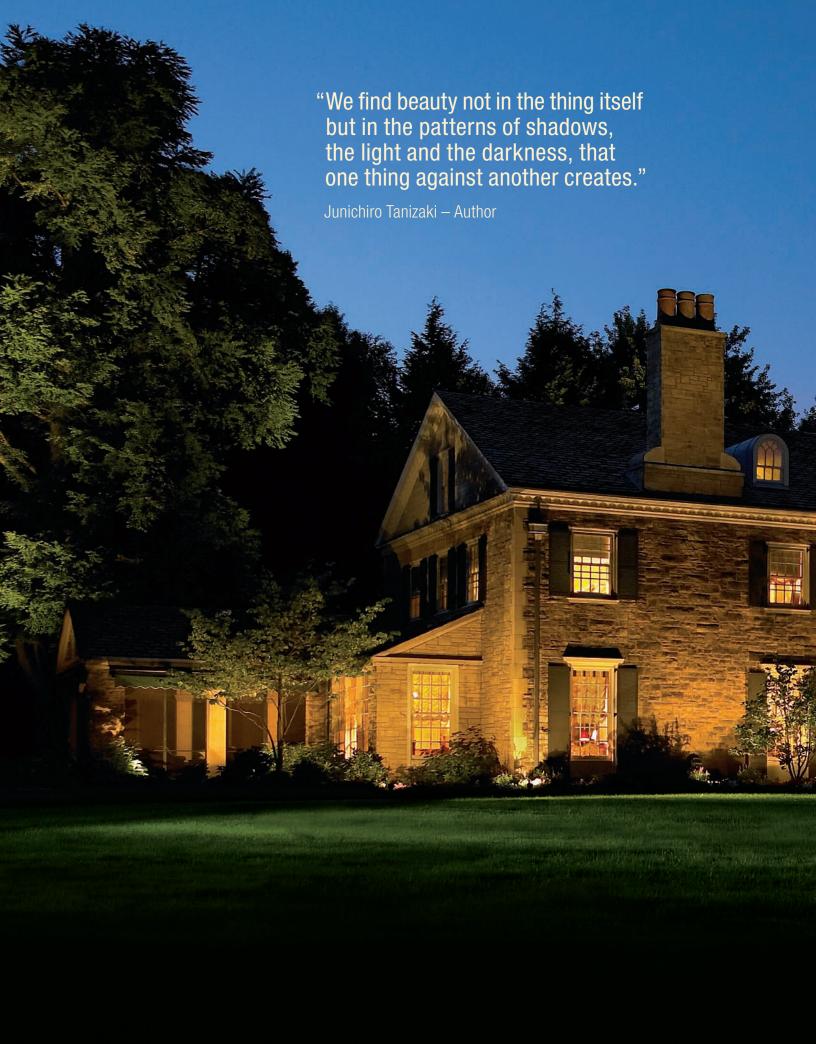
Optional Mounting Accessories

15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting

Bracket



Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	44.3	18.6	5.7	1.8	.3	.2	-	-	-







Low Voltage

Specialty

Fashion meets innovation.

This fanciful collection of irresistible decorative lighting captures the imagination and brings the brilliance of nature to light — and offers Kichler's premium materials and quality construction.

- Create a focal point with an illuminated birdbath that makes an architectural statement, add a lighted planter to a garden wall or define an outdoor dining area with a stylish chandelier
- Coordinate your selection with Kichler Garden Collection products for a unique and cohesive presentation









AINSLEY SQUARE GARDEN OBELISK

Inspired by an English country garden, hand-crafted open iron work and carved etchings surround an uplight with frosted lens cover.

Housing Brass with frosted glass diffuser

Finish Verdigris with Aged Brass

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 46" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 14" In-ground stake

Optional Mounting Accessories 15601 – Surface Mounting Flange

U.S. Patent Pending

See matching Ainsley Square Collection on page 20-21



AINSLEY SQUARE LIGHTED URN PLANTER

Spread light downward onto path and patio surfaces while serving as a decorative planter, compete with drain holes.

Housing Brass

Finish Verdigris with Aged Brass

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA) Supplied: 16.25-W(VA) 921X (17025) Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022) 4-W (VA) 901X (17021)

Wiring 25" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 14" In-ground stake

U.S. Patent Pending

See matching Ainsley Square Collection on page 20-21



Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8'

Footcandles 15.3 6.5 0.4 - - - - - - -

AINSLEY SQUARE HERON CENTERPIECE

Uniquely designed specialty path light has filigree tail feathers and a soft down light. Can be used near water features or fountains. Available in both brass for harsher environments (coastal) and die cast aluminum for non-salt air applications.

Housing Brass (VGB) or Aluminum (WST)

Finish Verdigris with Aged Brass or Textured Weatherstone

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 16.25-W(VA) 921X (17025) Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022) 4-W (VA) 901X (17021)

Wiring 30" of usable #18-2, SPT-1-W leads.

Mounting Accessories Included 14" In-ground stake

Optional Mounting Accessories
15601 – Surface Mounting Flange 11

Patent Pending in U.S. and Canada

See matching Ainsley Square Collection on page 20-21



Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8'

Footcandles 12 6.1 2.2 .25 - - - - - -

SPECIALTY | Low Voltage





CATHEDRAL™ PENDANT

Illuminate covered outdoor living areas with this transitional styled pendant of interwoven arches and dark citrine glass.

Housing Aluminum with dark citrine glass

Finish Textured Tannery Bronze®

Light Source 12V Incandescent S-8 wedge base socket

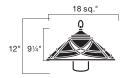
Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 94" of usable #18-2, SPT-1-W leads. Cable connector supplied.

See matching Cathedral™ Collection on page 10-11



CATHEDRAL™ LIGHT RAISED PLANTER

A tall planter that will allow draped foliage to interplay with the light emitting from within the arched interwoven bands.

Housing Aluminum

Finish Textured Tannery Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 16.25-W(VA) 921X (17025) Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 27" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

14" In-ground stake

See matching Cathedral™ Collection on page 10-11

U.S. Patent Pending



Photometric with Lamp Supplied (fc)





CATHEDRAL™ LIGHTED WALL PLANTER

Cathedral arches of interwoven bands with a backlit panel of dark citrine glass will compliment the wall surface and illuminate draped foliage.

Housing Aluminum with dark citrine glass

Finish Textured Tannery Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 16.25-W(VA) 921X (17025) Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 66" of usable #18-2, SPT-1-W leads. Cable connector supplied.

See matching Cathedral™ Collection on page 10-11

U.S. Patent Pending



WOODLAND OWL BOLLARD

A majestic, full sized Great Horned Owl perched on a tree segment with light located on the underside of a branch.

Housing Resin

Finish Hand painted natural finish

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA)

Supplied: 6.5-W(VA) 918X (17022) Optional: 11.6-W(VA) 912X (17023) 4-W(VA) 901X (17021)

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 23" Bollard mounting stake (15578 BK)

Optional Mounting Accessories 15671 ST – Bollard Template Kit

U.S. Patent Pending



Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8'

Footcandles - 6.77 2.78 1.09 0.64 0.39 0.28 0.19 0.13





VINTAGE PARK LIGHTED GAZING BALL

Combination yard ornament and garden light in a 19th century design creates an unusual focal point in the landscape.

Housing Aluminum with tea dust glass globe

Finish Textured Tannery Bronze®

Light Source 12V Incandescent S-8 wedge base socket. (Globe is not mirrored, it lights up.)

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 36" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

14" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange

U.S. Patent Pending

See matching Vintage Park Collection on page 24-25



VINTAGE PARK LIGHTED URN PLANTER

Spread light downward onto path and patio surfaces while doubling as a decorative planter.

Housing Aluminum with tea dust finished ceramic pot

Finish Textured Tannery Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 37" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

14" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange

U.S. Patent Pending

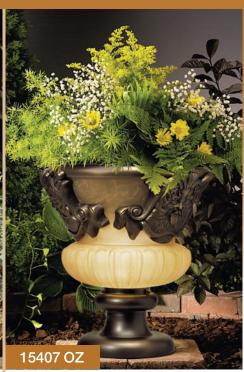
See matching Vintage Park Collection on page 24-25



Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	30.5	5.7	.01	-	-	-	-	-	-







ARIES MANOR™ GARDEN ARMILLARY

A garden armillary centered with an adjustable illuminated polished marble sphere. The turned spindle stem and heavy base are also accented with polished marble to provide a conversation piece that is both recognizable and innovative.

Housing Brass with cocoa marble accent

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA) Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 28" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 14" In-ground stake

U.S. Patent Pending

371/4

See matching Aries Manor Collection on page 14-15

Photometric with Lamp Supplied (fc)

Distance from Light 0' 1' 2' 3' 4' 5' 6' 7' 8'

Footcandles 1.6 1.2 0.8 0.4 0.3 0 - - - -

GATE HOUSE SPITTER/POND LIGHT

Submersible, decorative fish casts a soft light from his tail fin, in or near a pond or water feature. Pump ready to create a gentle stream of water. Use with Kichler Pro Series submersible transformer.

Housing Brass with satin-etched tempered glass*

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA) Supplied: 16.25-W(VA) 921X (17025)

Wiring 50 ft. of usable #18-3, STW leads.

Mounting Accessories Included 14" In-ground stake

Optional Mounting Accessories 15601 – Surface Mounting Flange

U.S. Patent Pending

"Rated for submersible applications. Path and spread light in tail fin. This fixture can be mounted on the stake (included) or surface mount flange (sold separately). Also can be used as an optional spitter (water statue). Barbed nozzle is included for use with 1/4" tube; clear vinyl tubing is recommended for best results. Pump size and setup is best determined by application.

For gentle stream affect, a 92gph (gallons 15%"

For gentle stream affect, a 92gph (gallons per hour) garden pump is suggested. Pump and tubing are not included.

CAUTION: The brass used in this fixture may contain base metals that are harmful to some species of pond fish. Please consult a qualified water garden professional for in-water usage.



Photometric with Lamp Supplied (fc)

Distance from Light 1' 2' 3' 4' 5' 6' 7' 8' 9'

Footcandles 20.5 9.4 .8 .7 - - - - -

GATE HOUSE LIGHTED URN PLANTER

Decorative area light doubles as a planter with three drainage holes. Ornate brass accents will patina over time.

Housing Brass with beige dust glass

Finish Olde Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W 3155K (15599 CLR)

Wiring 29" of usable #18-2, SPT-2W leads. Cable connector supplied.

Mounting Accessories Included 14" In-ground stake

U.S. Patent Pending

See matching Gate House Collection on page 22-23



Photometric with Lamp Supplied (fc)

Distance from Light 1' 2' 3' 4' 5' 6' 7' 8' 9'
Footcandles -.22 .12 - - - - - - - - -







COTSWOLD™ BIRD BATH

Old world charm combined with durable heavyweight design provides a natural blend with nature. Downlight is subtle yet ideal for decorating flower beds and gardens.

Housing Aluminum with 223/4" dia. cast aluminum bowl

Finish Aged Bronze

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 22" of usable #18-2, SPT-1-W leads. Cable connector supplied with fixture.

Mounting Accessories Included 14" In-ground stake

Patent Pending in U.S. and Canada

See matching Cotswold Collection on page 18-19



Photometric with Lamp Supplied (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	14.7	6	3.3	1.8	.7	.1	-	-	-

COTSWOLD™ SPECIALTY LIGHT

Substantial whimsical figure appears to be holding lantern path light. Inspired by passionate gardeners with a flurry of fondness for all things gnome.

Housing Aluminum with weathered white glass. Resin figure.

Finish Aged Bronze

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 16.25-W(VA) 921X (17025)

Wiring 28" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included (2) 8" In-ground stakes

U.S. Patent Pending

See matching Cotswold Collection on page 18-19



Photometric with Lamp Supplied (fc)

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'	
Footcandles	14.9	2.5	1.3	.5	.1	-	-	-	-	

HANGING PLANT **ACCENT LIGHT**

Enjoy the beauty of your potted flowers even when the sun goes down with Kichler's plant hanger light. Place on a deck overhang or porch to add security and beauty to your home.

Housing Aluminum with 24" of stainless steel wire and (3) 18" chains capable of supporting baskets up to 20 pounds. S-hook chains are removable to convert to downlight only.

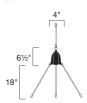
Finish Textured Midnight Spruce[™], Textured Architectural Bronze or **Textured White**

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 18.5-W(VA) 3155K (15599 CLR) Supplied: 18.5-W(VA) 3155K (15599 CLR)

Wiring 60" of usable #18-2, SPT-1-W leads. Cable connector supplied.







OAK TRAIL 12V OUTDOOR CHANDELIER

Rugged lodge design with candle-style lights to illuminate pergola, gazebo or outdoor cooking and dining areas. Suitable for wet locations.

Housing Brass. Beige glass candle with clear top, candledrip trim.

Finish Olde Bronze®

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 11.6-W(VA)

Supplied: 11.6-W(VA) 912X (17023) (9 required)

Optional: 6.5-W(VA) 918X (17022) (9)

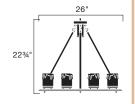
Wiring 42" of usable #16-2, SPT-1-W leads.

Mounting Accessories Included

Extension stems

Canopy Assembly

25' #12-2 SPT cable



ILLUMINATED BIRD BATH

Satin-etched glass basin with center-mounted uplight creates a day or night focal point in the landscape.

Housing Aluminum with satin-etched glass bowl

Finish Textured Weatherstone

Light Source 12V Incandescent PAR-36 lamp

Power Usage at 12V AC Input

VA MAX: 35-W(VA)

Supplied: 35-W(VA) PAR36 (17037)

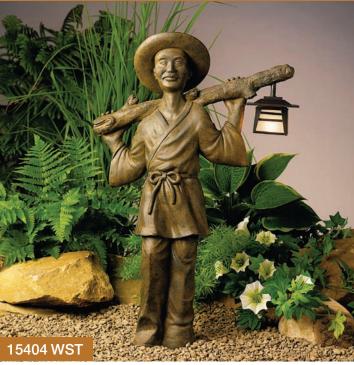
Wiring 30" of #18-2 SPT-2W leads. Cable connector supplied (included). Supply wire lugs attached directly to PAR 36 light bulb screw terminals.

Light Bulb Mounting Accessories Included

14" In-ground stake







ZEN GARDEN 12V OUTDOOR CHANDELIER

This minimal, arts and crafts design illuminates outdoors where weather exposure becomes an issue. Brass will patina over time if unprotected but will resist corrosion. Subtle contemporary Asian style accents any backyard room for sophisticated exterior designers. Pull chain switch allows easy on/off at the light source, even when tied to a larger 12V design layout. Suitable for wet locations.

Housing Brass. Textured amber seedy linen glass.

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 16.25-W(VA) 921X (17025) (4 required)

Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 42" of usable #16-2, SPT-1-W leads.

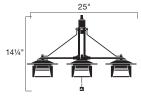
Mounting Accessories Included

Extension stems

Canopy Assembly 25' #12-2 SPT cable

U.S. Patent Pending

See matching Zen Garden Collection on page 26-27



Photometric with Lamp Supplied (fc)

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	1.2	1.2	.9	.4	.3	.1	-	-	-

ZEN GARDEN GARDENER LIGHT

Exotic focal point for Eastern-style landscapes in a Weathered Stone finish.

Housing Resin and brass with textured amber seedy linen glass

Finish Weathered Stone

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 6.5-W(VA) 918X (17022) Optional: 16.25-W(VA) 921X (17025)

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied with fixture.

Mounting Accessories Included

14" in-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange

U.S. Patent Pending

See matching Zen Garden Collection on page 26-27







ALMERIA™ 12V OUTDOOR CHANDELIER

A Spanish-style flair for outdoor living and dining, to illuminate pergola, gazebo or other out of reach, weather exposed areas. Pull chain switch allows easy on/off at the light source, even when tied into a larger 12V design layout. Suitable for wet locations.

Housing Aluminum with light umber glass

Finish Textured Black

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 11.6-W(VA)

Supplied: 11.6-W(VA) 912X (17023) (6 required)

Optional: 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

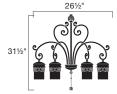
Wiring 42" of usable #16-2, SPT-1-W leads

Mounting Accessories Included

25' #12-2 SPT cable

Patent Pending in U.S. and Canada

See matching Almeria Collection on page 16-17



Photometric with Lamp Supplied (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	1.1	1	.8	.5	.3	.1	-	-	-

MR-11 BARBECUE LIGHT

Integrated surface mount BBQ light for direct connection to 12V landscape lighting system for rail or outdoor countertop mount only.

Housing Components of durable high heat thermoplastic resin. Lamp shielded by a high heat-resistant flat glass lens sealed for watertight outdoor use. Flexible stem is durable chrome plated steel with heat shrink rubber sleeving. On/off switch is protected by waterproof rubber boot.

Finish Black

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 35-W(VA)

Supplied: 20-W(VA) MR-11

Optional: 35-W(VA) MR-11 halogen-xenon

Wiring 25' of usable #18-2, SPT-1-W leads. Connector supplied.

Mounting Accessories Included

(1) set wood screws and (1) set machine screws and nuts



Low Voltage

Design Pro LED Deck & Patio

Guide and gather beneath the beauty of LED.

The places people gather most are a perfect match for Kichler Design Pro LED technology. The premium long-life of LED technology ensures that a great night under the stars is never without the right light, and steps and perimeters are always lit for safety. The pure, clean light also means that the fixtures accent, yet never interfere with, the setting.

Superior design offerings

- Compact LED chip creates sleek, stylized silhouettes that were never before possible
- True color rendering with cool operation

Highly energy efficient

- Offers long-term cost savings 75% less energy used than traditional incandescent/ halogen low voltage lighting
- 40,000 hour life

Controls voltage drop

- Simplified wiring means no voltage drop calculations for time and money savings
- To better understand Watts vs. VA, please see page 106









LED VINTAGE PARK

19th century charm with the energy efficient benefit of LED technology.

Housing Aluminum with stainless steel mounting bracket

Finish Textured Tannery Bronze®

Light Source Integrated LED and Driver

Power Usage at 12V AC Input

VA Total: 2.4 Watts Total: 1.9

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

U.S. Patent Pending

Also available with a Xenon light source. See 15050 on page 83.

LED DECORATIVE HAMMERED ROOF

Traditional designed pierced shade and scalloped edge combines with the energy efficient benefit of LED technology.

Housing Brass with stainless steel mounting bracket

Finish Textured Tannery Bronze®

Light Source Integrated LED and Driver

Power Usage at 12V AC Input

VA Total: 2.4 Watts Total: 1.9

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Also available with a Xenon light source. See 15063 on page 85.



Fixture Photometric (fc)

Mounting Height	0'	0.5'	1'	2'	3'	4'	5'
6"	61.9	13.3	2.0	0.1	0.04	0.01	-
12"	14.7	8.4	3.3	0.5	0.1	0.03	-
30"	2.2	2.0	1.6	0.8	0.36	0.15	_



Fixture Photometric (fc)

Mounting Height	0'	0.5'	1'	2'	3'	4'	5'
6"	69.4	14.4	1.8	0.08	0.03	-	
12"	15.3	8.6	3.4	0.37	0.08	0.02	-
30"	2.4	2.0	1.6	0.56	0.36	0.1	_





LED MINI DECK LIGHT

Versatile mini size and simple styling for multiple applications with the added benefit of LED technology.

Housing Aluminum with stainless steel mounting bracket

Finish Textured Architectural Bronze, Beach, Textured Black or Textured White

Light Source Integrated LED and Driver

Power Usage at 12V AC Input

VA Total: 2.4 Watts Total: 1.9

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Ordering Guide

15765 AZT Textured Architectural Bronze

15765 BE Beach

15765 BKT Textured Black 15765 WHT Textured White

Also available with a Xenon light source. See 15065 on page 94.



Fixture Photometric (fc)

Mounting Height	0'	0.5'	1'	2'	3'	4'	5'
6"	53.3	10.9	1.7	0.09	0.03	-	-
12"	12.25	7.1	2.8	0.44	0.09	0.02	-
30"	1.9	1.8	1.4	0.72	0.33	0.14	-

LED HALF MOON

Understated, modern style for deck and patio with the added benefit of LED technology.

Housing Aluminum or Solid Brass with satin-etched lens

Finish Textured Architectural Bronze or Brass

Light Source Integrated LED and Driver

Power Usage at 12V AC Input

VA Total: 2.4 Watts Total: 1.9

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Ordering Guide

15765 AZT Textured Architectural Bronze, Aluminum

15765 BR Brass

Also available with a Xenon light source. See 15064 on page 93.



Fixture Photometric (fc)

Mounting Height	0'	0.5'	1'	2'	3'	4'	5'
6*	71.5	18.7	2.5	0.14	0.04	0.01	-
12"	16.1	10.8	4.2	0.57	0.13	0.04	0.04
30"	2.7	2.5	2.1	1.04	0.43	.2	0.9







LED BRICK LIGHT

Designed to be integrated into brick wall during construction. LED version is also usable in vertical risers. Casts a low, even spread of energy efficient LED light. Available with or without louvers.

Housing Aluminum with a fully sealed heat-resistant glass lens

Finish Textured Architectural Bronze

Light Source Integrated LED and Driver

Power Usage at 12V AC Input

VA Total: 4.8 Watts Total: 3.8

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring Wire connection must be made inside fixture

Also available with a Xenon light source. See 15073 and 15074 on page 99.

15773 - Fixture Photometric (fc)

Mounting Height	0'	0.5'	1'	1.5'	2'	2.5	3'	4'
12"	0.22	2.08	1.87	1.85	1.3	0.85	-	-
24"	0.12	0.16	0.29	0.72	0.77	0.68	0.52	-
36"	0.04	0.05	0.09	0.12	0.16	.026	.026	-

15774 - Fixture Photometric (fc)

Mounting Height	0'	0.5'	1'	1.5'	2'	2.5	3'	4'
12"	2.02	4.17	3.0	2.0	1.0	0.68	0.48	-
24"	0.23	0.61	0.96	0.9	0.75	0.62	0.51	-
36"	0.05	0.16	0.27	0.38	0.38	0.35	0.31	-



15773 Louver face



LED ACRYLIC LENS STEP LIGHT/ LED LOUVERED FACE STEP LIGHT

Designed to be integrated into outdoor steps. Casts a low, even spread of energy efficient LED light. Available with louvered or white acrylic faceplate.

Housing Aluminum with white reflector. Zinc plated steel housing. White acrylic diffuser on 15780.

Finish Textured Architectural Bronze or Textured White

Light Source Integrated LED and Driver

Power Usage at 12V AC Input

VA Total: 2.4 Watts Total: 1.9

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring Wire connection must be made inside fixture

Ordering Guide

15780 AZT Acrylic Lens, Textured Architectural Bronze 15782 AZT Louvered Lens, Textured Architectural Bronze 15782 WHT Louvered Lens, Textured White

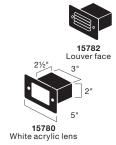
For recessed installation. For outdoor use only. Also available with a Xenon light source. See 15072 and 15070 on page 98.

15780 - Fixture Photometric (fc)

	Mounting Height	0'	0.5'	1'	1.5'	2'	2.5	3'	4'
	6"	2.9	3.6	1.63	0.8	0.4	0.26	0.17	-
	12"	0.45	1.03	1.03	0.69	0.45	0.32	0.23	-
15782 - Fixture Photometric (fc)									



Mounting Height	0'	0.5'	1'	1.5'	2'	2.5	3'	4'
6"	1.2	1.96	0.9	0.4	0.16	0.07	0.04	-
12"	0.26	0.55	0.15	0.46	0.23	-	-	-





Low Voltage

Deck & Patio

Bring outdoor living areas into the light.

On a post, wall or railing — full-size or mini our exclusive deck and patio collections extend the home's living space at night, highlight the setting and enhance the safety and security of the home's perimeter.

- Choose simple, classic shapes or eclectic imaginative designs
- Coordinate an outdoor area easily with matching Garden Collections products









COTSWOLD™ DECK LIGHT

Curvy edition with old world charm, this unique lantern-like deck sconce adds a subdued glow with a high style look for deck post lighting.

Housing Aluminum with weathered white glass and stainless steel mounting bracket

Finish Aged Bronze

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input VA MAX: 4-W(VA)

Supplied: 4-W(VA) 901X (17021)

Wiring 71" of usable #18-2, SPT-1-W leads. Cable connector supplied.

See matching Cotswold Collection on page 18-19



Photometric with Lamp Supplied (fc)

Mounting Height	0'	1'	2'	3'	4'	5'	6'
6*	11.7	4.65	1.9	-	-	-	-
12"	2.86	2.16	1.36	.2	-	-	-
30"	.26	.3	.16	.2	.1	-	-

VINTAGE PARK DECK LIGHT

Decorative edging and Textured Tannery Bronze® finish bring 19th century charm to the deck or patio.

Housing Aluminum with stainless steel mounting bracket

Finish Textured Tannery Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA) Supplied: 6.5-W(VA) 918X (17022) Optional: 4-W(VA) 901X (17021)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

U.S. Patent Pending

See matching Vintage Park Collection on page 24-25

Also available with a LED light source. See 15750 on page 79.



Photometric with Lamp Supplied (fc)

Mounting Height	0'	1'	2'	3'	4'	5'	6'
6*	95.53	17.53	2.7	.23	-	-	-
12"	20.16	12.76	4.76	1.3	.33	-	-
30"	3.2	2.6	2.1	1.2	.43	-	-

VINTAGE PARK POST LIGHT

Smaller profile in a post light for deck, gate or patio in rich Textured Tannery Bronze® finish.

Housing Aluminum with tea dust glass. Stainless steel post adaptor. Fits standard 4"x 4" post.

Finish Textured Tannery Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 11.6-W(VA) Supplied: 6.5-W(VA) 918X (17022) Optional: 11.6-W(VA) 912X (17023) 4-W(VA) 901X (17021)

Wiring 71" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included Stainless steel rail mounting bracket

U.S. Patent Pending

See matching Vintage Park Collection on page 24-25







AINSLEY SQUARE DECK LIGHT

Charming detail in a decorative sconce with a Verdigris and Aged Brass finish.

Housing Brass with stainless steel mounting bracket

Finish Verdigris with Aged Brass

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA) Supplied: 6.5-W(VA) 918X (17023) Optional: 4-W(VA) 901X (17021)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

U.S. Patent Pending

See matching Ainsley Square Collection on page 20-21

AINSLEY SQUARE POST LIGHT

English country garden design with illuminated filigree pattern in hand-carved brass. Pre-aged patina and brass highlights will change color over time.

Housing Brass with etched seedy glass. Stainless steel post adaptor. Fits standard $4"x\ 4"$ post.

Finish Verdigris with Aged Brass

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 4-W(VA) 901X (17021)

Wiring 71" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included Stainless steel rail mounting bracket

See matching Ainsley Square Collection on page 20-21



Mounting Height	0'	1'	2'	3'	4'	5'	6'
6"	11.7	4.65	1.9	-	-	-	-
12"	2.86	2.16	1.36	.2	-	-	-
30"	.26	.3	.16	.2	.1	-	_









DECORATIVE HAMMERED ROOF

Traditional design pierced shade and scalloped edges with excellent light output. Coordinates with matching path light 15443 OB or 15443 TZT on page 46.

Housing Pierced brass shade. Stainless steel mounting bracket.

Finish Olde Brick® or Textured Tannery Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA)

Supplied: 6.5-W(VA) 918X (17023) Optional: 4-W(VA) 901X (17021)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Also available with a LED light source. See 15763 on page 79.



Photometric with Lamp Supplied (fc)

Mounting Height	0'	0.5'	1'	1.5'	2'	2.5'	3'	3.5'	4'
6*	117.3	3 40.9	4	.8	.2	-	-	-	-
12"	36.1	22.1	9.2	3.2	.8	.2	.1	-	-
30"	5.8	5.4	3.6	2.4	1.9	1.3	.8	.5	.1

THATCHED ROOF

The casual style indicative of island life has been reproduced in this deck light. Coordinates with matching path light 15401 AZT on page 45.

Housing Aluminum. Stainless steel surface mounting bracket.

Finish Textured Architectural Bronze

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA)

Supplied: 6.5-W(VA) 918X (17022) Optional: 4-W(VA) 901X (17021)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

U.S. Patent Pending

PORCELAIN TULIP

Opaque bone porcelain in a delicate tulip design casts a warm glow.

Housing Porcelain. Stainless steel mounting bracket.

Finish Bone Porcelain

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input VA MAX: 6.5-W(VA)

Supplied: 6.5-W(VA) 918X (17022) Optional: 4-W(VA) 901X (17021)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

U.S. Patent No. Des. 418,628



Photometric with Lamp Supplied (fc)

	Mounting Height	.6'	1'	2'	3'	4'	5'	6'	7'	8'
I	6"	53.30	11.28	1.08	0.13	0.03	-	-	-	-
ı	12"	14.54	7.90	2.13	0.79	0.29	0.08	0.04	-	-
	30"	2.90	2.37	1.45	0.83	0.50	0.32	0.20	0.14	0.10



Mounting Height	.6'	1'	2'	3'	4'	5'	6'	7'	8'
6*	53.30	11.28	1.08	0.13	0.03	-	-	-	-
12"	14.54	7.90	2.13	0.79	0.29	0.08	0.04	-	-
30"	2.90	2.37	1.45	0.83	0.50	0.32	0.20	0.14	0.10





ALMERIA™ POST LIGHT

Graceful curves and elegant detail are silhouetted by a tawny glow for a classic look of Mediterranean-style sophistication.

Housing Aluminum with light umber glass. Stainless steel post adaptor. Fits standard 4" x 4" post.

Finish Textured Black

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 11.6-W(VA) Supplied: 11.6-W(VA) 912X (17025) Optional: 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 71" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

Stainless steel rail mounting bracket

See matching Almeria Collection on page 16-17



ALMERIA™ DECK LIGHT

Decorative deck sconce is die cast aluminum with powder coat finish provides rugged durability with a classy deck post appeal.

Housing Aluminum and brass with light umber glass. Stainless steel mounting bracket.

Finish Textured Black

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

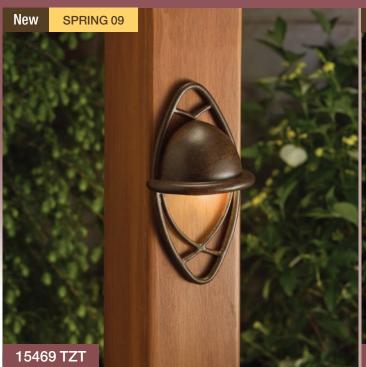
VA MAX: 6.5-W(VA) Supplied: 4-W(VA) 901X (17021) Optional: 6.5-W(VA) 918X (17023)

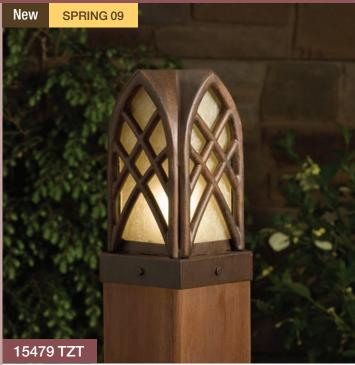
Wiring 71" of usable #18-2, SPT-1-W leads. Cable connector supplied.

See matching Almeria Collection on page 16-17



Mounting Height	0'	.5'	1'	2'	3'	4'	5'	6'	
6*	59.7	18	6.1	.7	.2	-	-	-	
12*	14.4	9.5	5.4	1.2	.3	-	-	-	
30"	2.2	2.1	1.8	1	.5	.1	_	-	





CATHEDRAL™ DECK LIGHT

Arches of interwoven bands dress the post as light flows down from the integral dome.

Housing Aluminum. Stainless steel mounting bracket.

Finish Textured Tannery Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA)

Supplied: 6.5-W(VA) 918X (17022) Optional: 4-W(VA) 901X (17021)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

See matching Cathedral™ Collection on page 10-11



Photometric with Lamp Supplied (fc)

Mounting Height	.6'	1'	2'	3'	4'	5'	6'	7'
6"	37.3	8.88	1.39	.34	.10	.03	-	-
12"	13.6	6.17	1.85	.74	.35	.18	-	-
30"	2.39	2.01	1.29	.79	.47	.30	-	-

CATHEDRAL™ POST LIGHT

Cathedral arches and interwoven bands designed to crown deck posts and walls.

Housing Aluminum with dark citrine glass. Stainless steel post adaptor. Fits standard 4" x 4" or 6" x 6" post.

Finish Textured Tannery Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

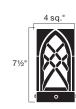
Wiring 71" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

Stainless steel rail mounting bracket for 4" x 4" post and adaptor for 6" x 6" post.

See matching Cathedral[™] Collection on page 10-11

U.S. Patent Pending







ARIES MANOR™ DECK LIGHT

Rich oxidized brass with just a hint of marble to lend a subtle glow to deck installations.

Housing Brass with cocoa marble accent. Stainless steel mounting bracket.

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA) Supplied: 6.5-W(VA) 918X (17022) Optional: 4-W(VA) 901X (17021)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

See matching Aries Manor™ Collection on page 14-15

OAK TRAIL ACCENT LIGHT

Heavy duty, solid brass lizard to accent decks, breakwalls or other interest points. Patinas over time and may turn verdigris.

Housing Brass. Stainless steel mounting bracket.

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA) Supplied: 6.5-W(VA) 918X (17022)

Supplied: 6.5-W(VA) 918X (17022) Optional: 4-W(VA) 901X (17021)

Wiring 71" of usable #18-2, SPT-1-W leads. Cable connector supplied.

U.S. Patent No. D573,293



Photometric with Lamp Supplied (fc)

Mounting Height	0'	0.5'	1'	2'	3'	4'	5'
6*	62.6	17.7	3.6	-	-	-	-
12"	27.5	19.9	8.1	1.4	0.1	-	_
30"	2.1	2.8	1.6	0.8	0.3	0.1	-



Mounting Height	0'	0.5'	1'	2'	3'	4'	5'
6"	3.6	.25	-	-	-	-	-
12"	2.1	.76	.15	-	-	-	-
30"	1.26	.76	.1	-	-	-	_





BUTTERFLY DECK LIGHT

The delicacy and beauty of a butterfly has been replicated in cast brass to add a unique point of interest and a welcome glow of light to your deck.

Housing Brass. Stainless steel mounting bracket.

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA) Supplied: 6.5-W(VA) 918X (17022)

Optional: 4-W(VA) 901X (17021)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

U.S. Patent Pending

WOODLAND CHIPMUNK DECK LIGHT

A full size chipmunk that can be perched on a deck rail, a stone wall, a rock in the garden or anywhere playful wildlife will enrich a setting. Light emits from it's belly.

Housing Resin

Finish Hand painted natural finish

Light Source 12V Incandescent T-5 wedge base socket

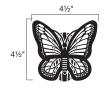
Power Usage at 12V AC Input

VA MAX: 6.5-W(VA)

Supplied: 6.5-W(VA) 918X (17022) Optional: 4-W(VA) 901X (17021)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

U.S. Patent Pending



Mounting Height	0'	0.5'	1'	2'	3'	4'	5'
6"	13.9	1.8	-	-	-	-	-
12"	1.3	0.6	0.4	-	-	-	-
30"	-	-	-	-	-	-	_







LARKIN ESTATE™ POST LIGHT

Classic prairie styling in a rich dark bronze finish with warm umber glass.

Housing Brass with umber-etched glass. Stainless steel post adaptor. Fits standard $4" \times 4"$ or $6" \times 6"$ post.

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA) Supplied: 11.6-W(VA) 912X (17023)

Optional: 16.25-W(VA) 921X (17025) 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring 71" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

Stainless steel rail mounting bracket for $4" \times 4"$ post and adaptor for $6" \times 6"$ post

U.S. Patent Pending

See matching Larkin Estate Collection on page 12-13



LARKIN ESTATE™ DECK LIGHT

Classic prairie styling in a rich dark bronze finish with warm umber glass.

Housing Brass with umber-etched glass. Stainless steel mounting bracket.

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA)

Supplied: 6.5-W(VA) 918X (17022) Optional: 4-W(VA) 901X (17021)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

U.S. Patent Pending

See matching Larkin Estate Collection on page 12-13



Mounting Height	0'	0.5'	1'	2'	3'	4'	5'
6"	70.9	3.4	0.6	-	-	-	-
12"	14.4	7.8	0.8	0.1	-	-	-
30"	1.7	1.5	0.4	0.1	-	-	-







ZEN GARDEN DECK LIGHT

Asian-inspired minimalist design for subtle deck lighting.

Housing Brass with textured seedy linen glass. Stainless steel mounting bracket.

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA) Supplied: 4-W(VA) 901X (17021)

Optional: 6.5-W(VA) 918X (17022)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

U.S. Patent Pending

See matching Zen Garden Collection on page 26-27



Photometric with Lamp Supplied (fc)

Mounting Height	0'	1'	2'	3'	4'	5'	6'
6"	26.53	7.26	1.33	.06	-	-	-
12"	7.63	4	1.46	.2	-	-	-
30"	1.06	.93	.7	.3	.03	_	_

ZEN GARDEN POST LIGHT

Serene, minimalist design and added security to supplement deck sconces.

Housing Brass with textured linen seedy glass. Stainless steel post adaptor. Fits standard 4"x 4" post.

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA) Supplied: 11.6-W(VA) 912X (17023) Optional: 16.25-W(VA) 921X (17025)

Wiring 59" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included Stainless steel rail mounting bracket

U.S. Patent Pending

See matching Zen Garden Collection on page 26-27



Photometric with Lamp Supplied (fc)

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	.23	.03	-	-	-	-	-	-	-

MISSION POST LIGHT

Popular Arts and Crafts style. Coordinates with matching path light 15319 PZ on page 50.

Housing Solid Brass fixture with satinetched glass. Stainless steel post adapter. Fits standard 4"x 4" post.

Finish Patina Bronze

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optional: 18.5-W 3155K (15599 CLR)

Wiring 71" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included Stainless steel rail mounting bracket



Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	.25	.45	.4	.3	.15	.05	-	-	-







Understated, modern style for deck or patio in a choice of contemporary finishes. Use with matching path light 15360 AZT on page 59.

Housing Aluminum or Brass

Finish Textured Architectural Bronze, Beach, Brass, Bronzed Brass, Brushed Nickle or Textured White

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 10-W(VA)

Supplied: 10-W(VÁ) Q10T3 (17011) halogen

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Ordering Guide

15064 AZT Textured Architectural Bronze, Aluminum

15064 BBR Bronzed Brass, Brass 15064 BE Beach, Aluminum 15064 BN Brushed Nickle, Brass

15064 BR Brass, Brass

15064 WHT Textured White, Aluminum

Also available with an LED light source. See 15764 on page 80.



Mounting Height	0'	0.5'	1'	1.5'	2'	2.5'	3'	3.5	4'	4.5'	
6"	53	36.1	4.7	.9	.2	-	-	-	-	-	
12"	13.8	17.3	6.9	2.5	.9	.3	.1	-	-	_	
30"	2.2	3.2	2.6	2	1.4	.9	.6	.3	.2	.1	





MINI DECK LIGHT

Versatile mini size and simple styling for multiple applications, available in a variety of finishes constructed of brass or aluminum.

Housing Aluminum or Brass. Stainless Steel surface mounting bracket.

Finish Textured Architectural Bronze, Beach, Brass, Bronzed Brass, Brushed Nickel, Textured Black, Textured Midnight Spruce[™] or Textured White

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA)

Supplied: 6.5-W(VA) 918X (17022) Optional: 4-W(VA) 901X (17021)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Ordering Guide

15065 AZT Textured Architectural Bronze, Aluminum 15065 AZT 24 Same as 15065 AZT. Bulk packed in 24

(unbreakable master).

15065 BBR Bronzed Brass, Brass 15065 BE Beach, Aluminum 15065 BKT Textured Black, Aluminum 15065 BN Brushed Nickel, Brass

15065 BR Brass

15065 MST Textured Midnight Spruce[™], Aluminum

15065 WHT Textured White, Aluminum

Matching Outdoor Path Lights 15005, 15011, 15315, 15326, 15327, 15328

Also available with an LED light source. See 15765 on page 80.





Photometric with Lamp Supplied (fc)

Mounting Height	1'	2'	3'	4'	5'	6'	7'
6*	2.8	.06	.03	-	-	-	-
12"	4.1	.73	.15	-	-	-	
30*	1.7	.87	.37	.1	-	-	



15065 BKT



Integral full back for mounting on irregular surfaces.







FULL BACK MINI DECK LIGHT

Versatile mini size and simple styling. Integral full back for mounting on irregular surfaces.

Housing Aluminum

Finish Textured Architectural Bronze

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA)

Supplied: 6.5-W(VA) 918X (17022) Optional: 4-W(VA) 901X (17021)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Matching Outdoor Path Lights 15005, 15011, 15315, 15326, 15327, 15328

RIBBED ROOF

Simple ribs and valleys are combined with a fluted column to blend with any deck setting. Matching path 15418 AZT.

Housing Aluminum. Stainless Steel surface mounting bracket.

Finish Textured Architectural Bronze

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA)

Supplied: 6.5-W(VA) 918X (17022) Optional: 4-W(VA) 901X (17021)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Matching Outdoor Path Lights 15418

MINI DECK LIGHT

Small size, simple styling and economical thermoplastic resin construction. Ideal for lighting along decks, porch steps and above stairways in salt air environments.

Housing Durable thermoplastic composite resin, one-piece construction. Extremely resistant to impact, weather and the effects of UV.

Finish Architectural Bronze or Verdigris

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA)

Supplied: 6.5-W(VA) 918X (17022) Optional: 4-W(VA) 901X (17021)

Wiring 71" of usable #18-2, SPT-1-W leads. Cable connector supplied.



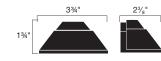
Photometric with Lamp Supplied (fc)

Mounting Height	1'	2'	3'	4'	5'	6'	7'
6*	2.8	.06	.03	-	-	-	-
12"	4.1	.73	.15	-	-	-	
30"	1.7	.87	.37	.1	-	-	



Photometric with Lamp Supplied (fc)

Mounting Height	1'	2'	3'	4'	5'	6'	7'
6*	10.52	1.21	.35	.14	.08	-	-
12"	7.56	1.92	.66	.28	.15	-	-
30"	2.61	1.54	.84	.48	.31	-	-



Photometric with Lamp Supplied (fc)

Mounting Height	1'	2'	3'	4'	5'	6'	7'
6*	1.9	.03	-	-	-	-	-
12"	2.4	.4	-	-	-	-	-
30"	.9	.4	.2	-	-	-	-







UP/DOWN ACCENT

Attractive and functional up and down light blends with a range of architectural styles.

Housing Aluminum. Stainless Steel surface mounting plate

Finish Textured Architectural Bronze

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 11.6-W(VA)

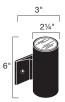
Supplied: 11.6-W(VA) 912X (17023) (2) Optional: 6.5-W(VA) 918X (17022) 4-W (VA) 901X (17021)

4-VV (VA) 901X (17021)

Wiring 70" of usable #18-2, SPT-1-W leads. Cable connector supplied with fixture.

Optional Lens Accessories 15659 – Lens





Photometric with Lamp Supplied (fc)

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	2.2	1.2	.8	.6	.1	-	-	-	-

MR-11 BARBECUE LIGHT

Integrated surface mount BBQ light for direct connection to 12V landscape lighting system for rail or outdoor countertop mount only.

Housing Components of durable high heat thermoplastic resin. Lamp shielded by a high heat-resistant flat glass lens sealed for watertight outdoor use. Flexible stem is durable chrome plated steel with heat shrink rubber sleeving. On/off switch is protected by waterproof rubber boot.

Finish Black

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 35-W(VA)

Supplied: 20-W(VÁ) MR11

Optional: 35-W(VA) MR11 halogen-xenon

Wiring 25' of usable #18-2, SPT-1-W leads. Connector supplied.

Mounting Accessories Included

(1) set wood screws and (1) set machine screws and nuts



See pages 152 for more light bulb options and light bulb photometrics

ADJUSTABLE HEIGHT UTILITY LIGHT

Multipurpose, adjustable fixture for mounting to deck railings, post or porch for directional task lighting.

Housing Aluminum construction, G-40 light bulb required

Finish Olde Brick®

Wiring 58" min. to 72" max. of usable 18AWG sleeved wire with 3 prong plug. 120V medium base socket with nickel plated screw shell, on-off pull chain.

Lamp Type G-40 light bulb 150-W Max. (not supplied)

Mounting Accessories Included Mounting Hardware



Footcandles/Distance from Fixture Center 15237 (120V) 150W G-40 light bulb

Mounting Height	0'	1'	2'	3'	4'	5'	6'	7'	8'	9'
69"	15.2	14.2	11.7	9.0	6.7	4.8	3.4	2.6	1.9	1.4







15077 AZT

ADJUSTABLE UNDER RAILING LIGHT

Adaptable, compact fixture for safety and security. Installs under deck railing or wall mount.

Housing Aluminum

Finish Textured Architectural Bronze

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 18.5-W(VA)

Supplied: 18.5-W(VA) 3155K (15599 CLR)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

LOUVERED DOWN LIGHT

Compact and contemporary, designed for lighting on rails, along decks, patios or stairways.

Housing Aluminum with stainless steel mounting plate

Finish Textured Architectural Bronze or Textured White

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA)

Supplied: 6.5-W(VA) 918X (17022) Optional: 4-W(VA) 901X (17021)

Wiring 72" of usable #18-2, SPT-1-W leads. Cable connector supplied.

UNDER STEP LIGHT

Lights the underside of deck benches or steps without risers. Economical thermoplastic resin construction with stainless steel cut-off shield.

Housing Durable thermoplastic composite resin. Extremely resistant to impact, weather and the effects of UV.

Finish Textured Architectural Bronze

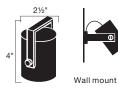
Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 6.5-W(VA)

Supplied: 6.5-W(VÁ) 918X (17022) Optional: 4-W(VA) 901X (17021)

Wiring 71" of usable #18-2, SPT-1-W leads. Cable connector supplied.



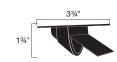
Photometric with Lamp Supplied (fc)

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'	
Footcandles	4.7	3.1	1.5	.35	.15	.08	-	-	-	



Photometric with Lamp Supplied (fc)

Mounting Height	.5'	1'	1.5'	2'	2.5'	3'	3.5'	4'
6*	5.2	.4	-	-	-	-	-	-
12"	19.	.6	.1	-	-	-	-	-
30"	2.4	.2	.1	-	-	-	-	_



Distance from Light	.5'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	6.6	.5	-	-	-	-	-	-	-



ACRYLIC LENS STEP LIGHT/ LOUVERED FACE STEP LIGHT

Designed to be integrated into outdoor steps. Casts a low, even spread of light. Available with louvered or white acrylic faceplate.

Housing Aluminum, brass or copper faceplate with white reflector. Zinc plated steel housing. White acrylic diffuser on 15070 only.

Finish Textured Architectural Bronze, Brass, Copper or Textured White

Light Source 12V Incandescent T-5 wedge base socket.

Power Usage at 12V AC Input

VA MAX: 11.6-W(VA)

Supplied: 11.6-W(VÁ) 912X (17023)

(6.5-W(VA) 918X supplied on copper and brass,

Optional: 6.5-W(VA) 918X (17022) 4-W(VA) 901X (17021)

Wiring Wire connection must be made inside fixture housing. 90° supply wire required.

Ordering Guide

15070 AZT Acrylic Lens, Textured Architectural Bronze,

15070 BR Acrylic Lens, Brass, Brass Acrylic Lens, Copper, Copper 15070 CO

15072 AZT Louvered Lens, Textured Architectural Bronze,

Aluminum

15072 BR Louvered Lens, Brass, Brass Louvered Lens, Copper, Copper 15072 CO

15072 WHT Louvered Lens, Textured White, Aluminum

Also available with an LED light source. See 15782 and 15780 on page 81.

For recessed installation. For outdoor use only.







Louver face

15070 - Photometric with Lamp Supplied (fc)

Mounting Height	0.5'	1'	1.5'	2'	2.5	3'	3.5'	
6"	2.1	.5	.1	-	-	-	_	
12"	1.2	.98	.5	.2	.1	.02	_	

15072 - Photometric with Lamp Supplied (fc)

Mounting Height	0.5'	1'	1.5'	2'	2.5	3'	3.5'
6"	2.6	.3	.09	-	-	-	-
12"	1.6	1.2	.54	.08	.1	.04	-



BRICK LIGHT

Designed to be integrated into brick walls during construction. Casts a low, even spread of light. Available with or without louvers.

Housing Aluminum with a fully sealed heat-resistant glass lens

Finish Textured Architectural Bronze

Light Source 12V Incandescent bi-pin, high temperature porcelain socket. Power Usage at 12V AC Input VA MAX: 10-W(VA) Supplied: 10-W(VA) Q10T3 (17011) halogen (2)

Wiring Wire connection must be made inside fixture housing. 75° supply wire required.

Also available with an LED light source. See 15723 and 15724 on page 81.

For outdoor use only. Masonry or concrete use only.

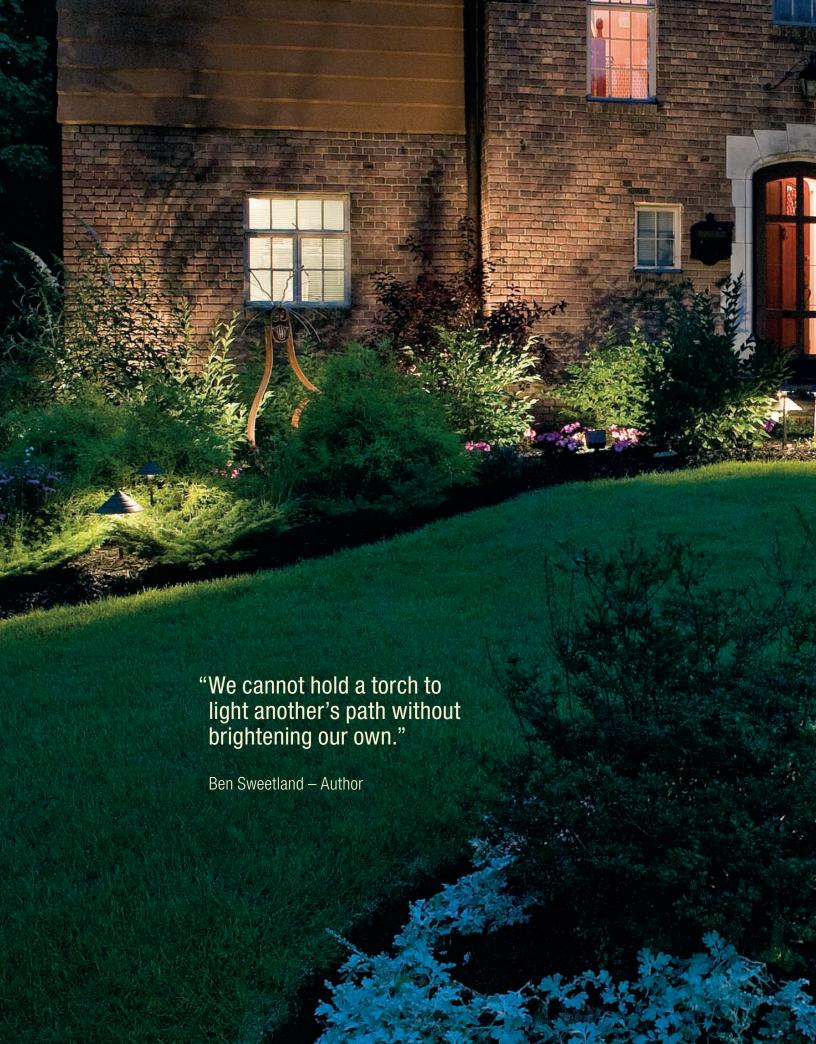


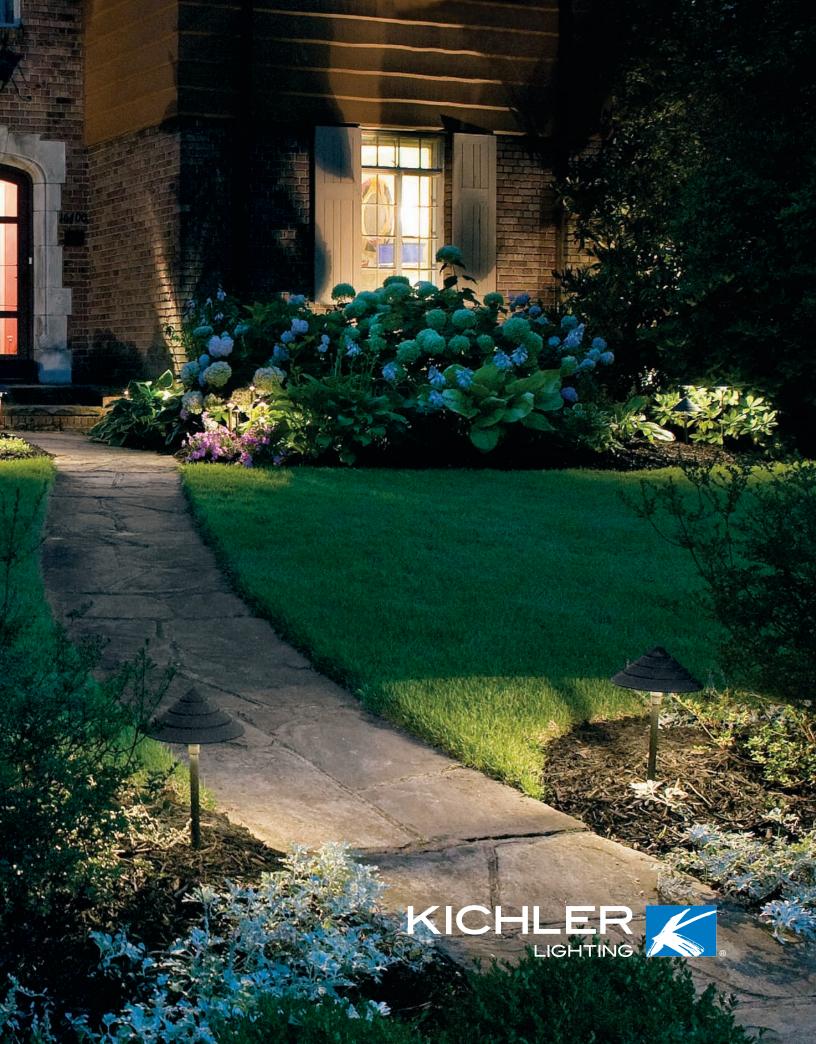


Louver face

Mounting Height	0.5'	1'	1.5'	2'	2.5	3'	3.5'	4'	4.5'	5'
12"	.3	1.1	.8	.5	.1	.02	-	-	-	-
24"	-	-	.1	.2	.2	.2	.1	.03	.02	-
36"	-	-	-	-	.01	.01	.03	.06	.03	.01

Mounting Height	0.5'	1'	1.5'	2'	2.5	3'	3.5'	4'
12"	-	-	-	-	.01	.04	.04	-
24"	-	_	.06	.1	.09	.04	.04	-
36"	.02	.04	.04	.04	.04	.04	.01	





Low Voltage

Design Pro LED Accent

Discover the superior lighting quality and energy efficient advantage.

Perfectly accenting a home has never been more energy efficient or easier to install – no matter how complex the job. That's because the Kichler Design Pro LED collection is optimized to deliver the beauty, effectiveness and durability you demand in accent lighting.

High Energy Efficiency:

- Create maximum impact on the landscape with a minimum effect on the environment
- 75% less energy consumption than traditional Halogen fixtures
- Long-term cost savings and superior longlife light source (40,000 hours)

Controls voltage drop

- Durable, efficient electronics deliver consistent light output across a wider input voltage range (9-15V), basically eliminating "voltage drop" issues
- To better understand Watts vs. VA, please see page 106

Superior quality of light:

 Beam angle is more precise – ensuring that each fixture delivers a solid punch of light exactly where you intend with less wasted light











Seeing is Believing

Kichler Design Pro LED performs and the proof is in the pictures! In a side-by-side comparison of a standard MR-16, a Kichler Design Pro LED and a competitor's LED product, the quality of the Design Pro light is comparable to standard bulbs and the light spread is noticeably more defined.

MR-16

Note the irregular shape of the light in the MR-16 and the dark spot in the center of the beam. There are also a number of fractures and flaws in the light pool, including a lower portion that's brighter than the upper. Although the lighting is dense, the nature of the technology makes it somewhat inconsistent.

Design Pro LED

With Kichler Design Pro LED, these drawbacks are eliminated. The pool of light is a nearly perfect circle

that gives you exacting results and precise illumination. It's a consistent distribution of clear, warm and inviting light. And, with multiple beam spreads and wattages, you get maximum lumens customized to your needs.

Competitor

With the competitive LED, there's a distinctive blue-hue, giving the lighted surface little warmth. Despite drawing more power, the lumen output is decidedly lower. Plus, with limited beam-spread options, the light has a less natural, more conical appearance.

Note: all products were photographed against the same backdrops (plain flat backdrop and stone wall) at the same beam spread angle. No camera tricks or retouching were used.



15731 (10° spot) **15732** (35° flood) **15733** (60° wide flood) 4.5W AZT, BBR (shown with optional cowl), BKT



A full collection of accent lights engineered to provide the spread of light needed with the amount of lumen output desired.

Housing Aluminum or Brass with clear tempered glass lens and polycarbonate mounting stem and locknut. Integrated driver.

Finish Textured Architectural Bronze, Textured Black or Bronzed Brass

Light Source Integrated LEDs and Driver

Power Usage at 12V AC Input

15751, 15752, 15753

VA Total: 16.7 Watts Total: 12.4

15741, 15742, 15743

VA Total: 12.2 Watts Total: 8.5

15731, 15732, 15733

VA Total: 7.5 Watts Total: 4.5

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake



15741 (10° spot) 15742 (35° flood) 15743 (60° wide flood) 8.5W AZT, BBR, BKT (shown)

Optional Mounting Accessories

15601 - Surface Mounting Flange

15607 – Tree/Surface Mounting Bracket 15609 – Junction Box Mounting Bracket

Optional Cowl Accessories

15738 AZT, BBR, BKT Long Cowl for use with 4.5W and 8.5W size. Finishes to match accent fixtures

15749 AZT, BBR, BKT Short Cowl for use with 4.5W and 8.5W size. Finishes to match accent fixtures

15739 AZT, BBR, BKT Long Cowl for use with 12.4W size Finishes to match accent fixtures

15759 AZT, BBR, BKT Short Cowl for use with 12.4W size Finishes to match accent fixtures

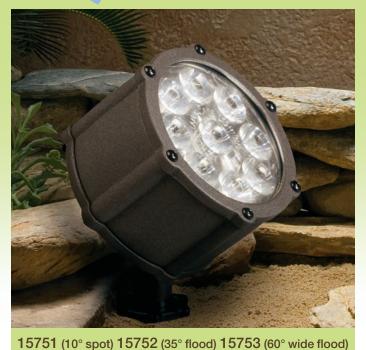
See photometrics on pages 155

Patent Pending in U.S. and Canada

Separate driver is not required with this series. Not intended for use with electronic transformers. Wire to typical low-voltage transformer. See page 140 for options.







12.4W AZT(shown), BBR, BKT

Ordering Guide

15731 AZT, BBR, BKT 4.5W LED Accent fixture 10° spot

15732 AZT, BBR, BKT 4.5W LED Accent fixture 35° flood

15733 AZT, BBR, BKT 4.5W LED Accent fixture 60° wide flood



4.5 W: 15731 15732 15733

15741 AZT, BBR, BKT 8.5W LED Accent fixture 10° spot

15742 AZT, BBR, BKT 8.5W LED Accent fixture 35° flood

15743 AZT, BBR, BKT 8.5W LED Accent fixture 60° wide flood



8.5 W: 15741 15742 15743

15751 AZT, BBR, BKT 12.4W LED Accent fixture 10° spot

15752 AZT, BBR, BKT 12.4W LED Accent fixture 35° flood

15753 AZT, BBR, BKT 12.4W LED Accent fixture 60° wide flood



15751 15752 15753



LIGHT SOURCE COMPARISON GUIDE

7.5 VA 4.5-W Design Pro LED is comparable to 20 W MR-16

12.2 VA 8.5-W Design Pro LED is comparable to 35 W MR-16

16.7 VA 12.4-W Design Pro LED is comparable to 50 W MR-16

SELECTION GUIDE												
	10°	35°	60°									
4-W	-	-	15710 & 15715 (p107) 15700 & 15705 (p129)									
7.5 VA 4.5-W	15731	15732	15733									
12.2 VA 8.5-W	.2 VA 8.5-W -		15743									
12.2 VA 8.5-W In-Ground			15748 (p123)									
16.7 VA 12.4-W	15751	15752	15753									
16.7 VA 12.4-W In Ground	-	15757 (p123)	15758 (p123)									



LED Lighting Installation

Understanding Watts = VA (volts x amps)

Kichler Landscape LED drivers convert the 12V AC current to a DC current specified by the LED manufacturer. When electric power is converted from AC to DC, there are losses and changes to the electrical properties; these effects are known as the "Power Factor".

In an LED lighting installation it is necessary to use the VA value of a fixture in order to compute and select a transformer with adequate power for the system. For your convenience Kichler supplies the VA as well as the Wattage for each of the fixtures in our catalog.

What does this mean to the system designer?

There are two areas to consider: the load on the transformer and Watts consumed according to the electric power company.

The load on the transformer

The "VA" (volts x amps) rating on Kichler Landscape products represents the value used when calculating the total system load. This VA number will help you determine the correct size transformer for an LED installation.



This LED system requires at least a 100 Watt transformer

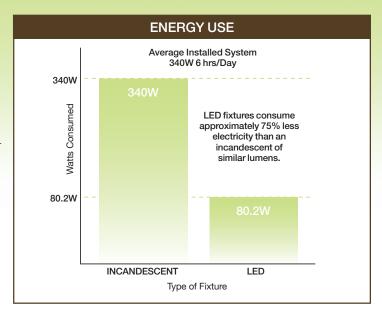
The Watts consumed according to the power company

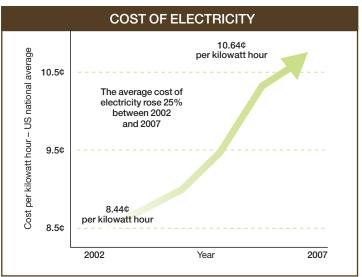
When demonstrating the cost of ownership use the Watt rating of the LED fixture. This represents the actual electric consumption for which the homeowner will be billed.

Example Number of Fixtures		Watts =	Actual Electric Consumption
(8) Fixture	Χ	8.5 Watts ea. =	68 Watts



LED Energy & Cost Comparison





High Energy Efficiency:

- Create maximum impact on the landscape with a minimum effect on the environment
- 75% less energy consumption than traditional incandescent/halogen fixtures
- Long-term cost savings and superior long-life light source (40,000 hours)





LED DETAIL ACCENT LIGHT

Low profile fixture can be used with or without stake. Comes with cowl and stake (except multi-pack which only comes with cowl). Fully accessorized options for varying application needs. Up or down lighting versatility.

Housing Aluminum with clear tempered glass lens

Finish Hard-coat anodized with black powder coat finish

Light Source Integrated LEDs and Driver

Power Usage at 12V AC Input

15700/705/710/715 Underwater and Accent fixtures Watt and VA calculations using 15760BK driver

	Load on 15760BK Driver (40W Max.)	No. of fixtures	1	2	3	4	5	6	7	8	9	10
		Light load (W)	3.5	7.0	10.5	14.0	17.5	21.0	24.5	28.0	31.5	35.0
	Total Load on	VA	11.3	17.5	23.4	29.5	35.5	41.5	48.1	54.4	60.4	66.7
Trai	Transformer*	WATT	6.84	11.73	15.8	20.9	26.3	31.6	37.6	43.3	48.8	55.0

^{*}For explanation of Watts vs. VA see page 106

Wiring 25 ft. of usable #18-2 direct burial wire

LED Remote Driver Required (sold separately) 15760BK - 40-W DC LED Driver, direct burial

Mounting Accessories Included in 15710 BK 6" adjustable in-ground stake, Cowl Accessory

Optional Mounting Accessories

15771BK5 – Adjustable mounting flange, bulk packed only

Optional Lens Accessories

15740 RD10 - Red colored snap on lens, bulk packed only 15740 BL10 - Blue colored snap on lens, bulk packed only 15740 GRN10 - Green colored snap on lens, bulk packed only 15740 AMB10 - Amber colored snap on lens, bulk packed only

See photometrics on page 155.

Patent Pending in U.S. and Canada





DRIVER 40-W DC MAX OUTPUT

Direct burial remote 40-W driver required to condition input voltage to provide optimal LED performance. Driver can support up to ten LED fixture heads. Driver is connected into low voltage landscape system and comes with detailed installation instructions. Simple indicator light turns green if the connection is correct and red if the connection is incorrect or the driver is overloaded.



STRING OF FIVE LED LIGHTS

LED Detail Light

15715 BK - 25' of usable #18-2 direct burial wire as lead to the first fixture. 12' of #18-2 direct burial wire in between a total of five LED fixtures, prewired for a maximum total length of 73'.

LED Remote Driver Required (sold separately) 15760 BK - 40-W DC LED Driver, direct burial

Optional Mounting Accessories

15771 BK5 - Adjustable mounting flange, bulk packed only 15770 BK5 - 6" adjustable in-ground stake, bulk packed only

Patent Pending in U.S. and Canada



Low Voltage

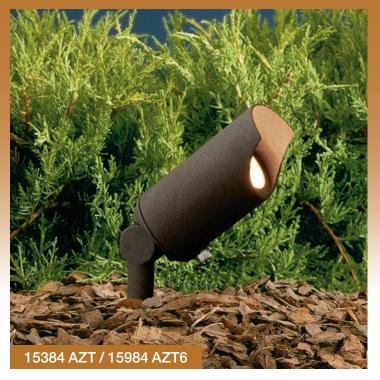
Accent

Create dramatic effects that make a home and landscape come alive at night.

Versatility, multiple usage options, choice of finishes and premium quality put Kichler accent lights in a class all their own.

- Available in a range of light spreads, including uplights, flood lights, well lights, down lights and mini- and micro- fixtures
- Subtle designs blend into the landscape, allowing the light to shine through however you choose







For uplighting only (spotlighting, cross-lighting, grazing).

Housing Aluminum, Brass or Copper. Heat resistant flat glass lens is fully sealed.

Finish Textured Architectural Bronze, Beach, Brass, Bronzed Brass, Textured Black, Copper or Textured Midnight Spruce

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 50-W(VA) MR-16

35-W(VA) Max. on 15384CO 20-W(VA) Max. Canada Not supplied unless noted.*

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15656, 15657, 15658 or 15570 - Stems

15649 - Stem Coupler

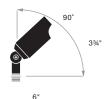
15601 - Surface Mounting Flange

15607 - Tree/Surface Mounting Flange

Optional Lens Accessories

15675 LIN - Linear Lens 15676 FRO - Frosted Lens 15679 BK - Hexcell Louver Shield 15686 BL - Blue Filter

*See pages 152-155 for more light bulb options and light bulb photometrics







Ordering Guide

15384 AZT Textured Architectural Bronze, Aluminum

15384 AZT 20L Same as 15384 AZT. 20-W MR-16. FL 36° included.

15384 AZT 20L 24 Same as 15384 AZT20L.

Bulk packed in 24 (unbreakable master).

15384 AZT 24 Same as 15384 AZT.

Bulk packed in 24 (unbreakable master).

15384 AZT 35L Same as 15384 AZT. 35-W MR-16, FL 38° included. 15384 AZT 50L Same as 15384 AZT. 50-W MR-16, FL 39° included.

15384 BBR Bronzed Brass, Brass

Same as 15384BBR. 20-W MR-16 FL 36° included. 15384 BBR 20L

15384 BBR 20L 12 Same as 15384AZT 20L.

Bulk packed in 12 (unbreakable master).

15384 BE Beach, Aluminum

15384 BE 20L Same as 15384 BE, 20-W MR-16 FL 36° included.

15384 BKT Textured Black, Aluminum 15384 BKT 24 Same as 15384 BKT.

Bulk packed in 24 (unbreakable master).

15384 BKT 20L Same as 15384 BKT. 20-W MR-16 FL 36° included.

15384 BKT 20L 24 Same as 15384 BKT 20L.

Bulk packed in 24 (unbreakable master).

15384 BR **Brass**

15384 BR 20L Same as 15384 BR. 20-W MR-16 FL 36° included. 15384 CO

Copper. Extruded copper cowl. Die-cast brass

knuckle/stem.

15384 CO 20L Same as 15384 CO. 20-W. MR-16 FL 36° included.

15384 MST Textured Midnight Spruce, Aluminum

15384 MST 20L Same as 15384 MST. 20-W. MR-16 FL 36° included. Same as 15384 AZT. Bulk packed in 6 (unbreakable 15984 AZT 6

> master) with 25' of 16-gauge wire and Universal Connector for use with LV Junction.





LONG COWL MINI-ACCENT LIGHT (UP AND DOWN)

A compact (21/4" diameter) accent light with extra long cowl for up and down lighting versatility.

Housing Aluminum. Heat-resistant flat glass lens is fully sealed.

Finish Textured Architectural Bronze

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 50-W(VA) MR-16 20-W(VA) Max. Canada 35-W(VA) MR-11

Not supplied unless noted*

Wiring 35" of usable #18-2, SPT-1-W leads. Connector supplied.

Mounting Accessories Included

8" In-ground stake

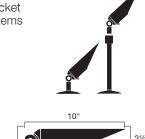
Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket 15656, 15657, 15658 or 15570 - Stems 15649 - Stem Coupler

Optional Lens Accessories

15679 BK - Louver 15686 BL - Blue Filter 15676 FRO - Frosted Lens 15675 LIN - Linear Lens

*See pages 152-155 for more light bulb options and light bulb photometrics



ARCHITECTURAL GRADE ADJUSTABLE **ACCENT LIGHT**

Recommend for up or down spotlighting, cross-lighting and grazing. Use with the 12" (15656), 18" (15657) or 24" (15658) mounting stem for dramatic effects. (Brass stem available only in 18").

Housing Machined aluminum or brass. Heat-resistant glass is fully sealed and angled for easy water run-off. Cowl is fully adjustable.

Finish Textured Architectural Bronze, Textured Black, Bronzed Brass or Textured Midnight Spruce™

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 50-W(VA) MR-16

Aluminum 35-W(VA) Max. Canada Brass 20-W(VA) Max. Canada 35-W(VA) MR-11

Not supplied unless noted*

Wiring 34" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15656, 15657, 15658 or 15570 - Stems 15649 - Stem Coupler 15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

Optional Lens Accessories

15683 BK - Louver 15693 BL - Blue Filter

*See pages 152-155 for more light bulb options and light bulb photometrics











MICRO ACCENT - MR 11 ACCENT LIGHT

Our smallest ($1\frac{7}{8}$ ") accent light. Recommended for up or down narrow spotlighting, cross-lighting and grazing for specialty applications.

Housing Aluminum. Heat-resistant glass is fully sealed.

Finish Textured Architectural Bronze, Beach

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 35-W(VA) MR-11 20-W(VA) Max. Canada Not supplied unless noted*

Wiring 36" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15656, 15657, 15658 or 15570 - Stems

15649 - Stem Coupler

15601 - Surface Mounting Flange

15607 - Tree/Surface Mounting Bracket

Optional Lens Accessories

15631 BL – Blue Filter 15632 LIN – Linear Lens 15633 FRO – Frosted Lens 15634 BK – Louver

*See pages 152-155 for more light bulb options and light bulb photometrics

Ordering Guide

15398 AZT Textured Architectural Bronze15398 AZT 12 Same as 15398AZT. Bulk packed

in 12 (unbreakable master).

15398 AZT 20L Same as 15398AZT.

20-W. MR-11 FL 36° included.

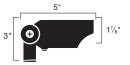
15398 AZT 20L12 Same as 15398AZT 20L. Bulk packed

in 12 (unbreakable master).

15398 BE Beach

15398 BE 20L Same as 15398BE. 20-W. MR-11

FL 36° included.







A compact (21/4" diameter) accent light for a variety of up and down lighting special effects such as spotlighting, cross-lighting and grazing.

Housing Aluminum. Heat resistant flat glass lens is fully sealed.

Finish Textured Architectural Bronze, Beach, Textured Black or Textured Midnight Spruce"

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 50-W(VA) MR-16 20-W(VA) Max. Canada Not supplied unless noted*

Wiring 31" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Light Bulb Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15656, 15657, 15658 or 15570 - Stems

15649 - Stem Coupler

15601 - Surface Mounting Flange

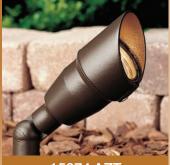
15607 - Tree/Surface Mounting Flange

Optional Lens Accessories

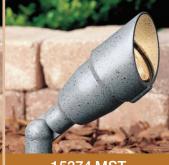
15641 BL - Blue Filter 15642 LIN - Linear Lens

15643 FRO - Frosted Lens

15644 BK - Hexcell Louver Shield







15374 MST



Ordering Guide

15374 AZT Textured Architectural Bronze 15374 AZT 20L Same as 15374 AZT. 20-W MR-16,

FL 36° included

15374 AZT 20L 24 Same as 15374 AZT. 20-W MR-16,

FL 36° included. Bulk packed in 24

(unbreakable master).

15374 BE Beach

15374 BE 20L Same as 15374 BE. 20-W MR-16,

FL 36° included

15374 BE 20L 24 Same as 15374 BE. 20-W MR-16,

FL 36° included. Bulk packed in 24

(unbreakable master).

15374 BKT **Textured Black**

15374 BKT 20L Same as 15374 BKT. 20-W MR-16,

FL 36° included

15374 BKT 20L 24 Same as 15374 BKT. 20-W MR-16,

FL 36° included. Bulk packed in 24

(unbreakable master).

15374 MST Textured Midnight Spruce™

15374 MST 20L Same as 15374 MST. 20-W MR-16,

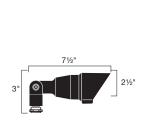
FL 36° included

15374 MST 20L 24 Same as 15374 MST. 20-W MR-16,

FL 36° included. Bulk packed in 24

(unbreakable master).

*See pages 152-155 for more light bulb options and light bulb photometrics



15374 illustrated with 15649 stem coupler. 15601 surface flange and 15656 mounting stem (sold separately)







ACCENT LIGHT

Accent light for up or down spotlighting, cross-lighting and grazing.

Housing Aluminum. Heat resistant flat glass lens is fully sealed.

Finish Textured Architectural Bronze or Textured Black

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 35-W(VA) MR-16 35-W(VA) MR-11 Supplied: 20-W(VA) MR-16

Wiring 40" of usable #18-2. SPT-1-W leads. Cable connector supplied. 12V.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15656, 15657, 15658 or 15570 - Stems

15649 - Stem Coupler

15601 - Surface Mounting Flange

15607 - Tree/Surface Mounting Bracket

Ordering Guide

15309 AZT Textured Architectural Bronze

15309 AZT 12 Same as 15309 AZT. Bulk packed in 12

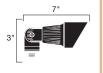
(unbreakable master).

15909 AZT 6 Same as 15309 AZT. Bulk packed in 6

(unbreakable master) with 25' of 16-gauge wire

and Universal Connector for use with LV Junction.

15309 BKT Textured Black



ACCENT LIGHT

For up or down spotlighting, cross-lighting and grazing. A cost-effective, corrosion-resistant choice when brass or copper is not feasible.

Housing Components of durable high heat thermoplastic composite resin. Heat-resistant flat glass lens is fully sealed.

Finish Architectural Bronze or Black

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 35-W(VA) MR-16

Wiring 30" usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15656, 15657, 15658 or 15570 - Stems

15649 - Stem Coupler

15601 - Surface Mounting Flange

15607 - Tree/Surface Mounting Bracket

Optional Lens Accessories

15673 BL - Blue Filter 15672 FRO - Frosted Lens 15674 LIN - Linear Lens



15382 AZ Architectural Bronze Same as 15382 AZ. 15382 AZ 24

Bulk packed in 24 (unbreakable master).

15382 BK Black

15382 BK 24 Same as 15382 BK. Bulk packed in 24

(unbreakable master).

U.S. Patent Des. No. 417,519

*See pages 152-155 for more light bulb options and light bulb photometrics

90°



MR-16 ACCENT LIGHT

Larger (41/2" diameter) for up or down wider light spread along walls, shrubs and trees.

Housing Aluminum or Brass. Heat resistant flat glass lens is fully sealed.

Finish Textured Architectural Bronze, Beach, Bronzed Brass, Textured Black or Textured Midnight Spruce[™]

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 75-W(VA) MR-16*

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15656, 15657 or 15658 – Stems

15649 - Stem Coupler

15601 - Surface Mounting Flange

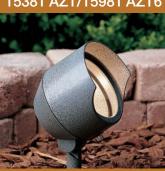
15607 - Tree/Surface Mounting Bracket

Optional Lens Accessories

15680 BK - Hexcell Louver Shield 15687 BL - Blue Filter 15691 FRO - Frosted Lens

15692 LIN - Linear Lens

15381 AZT/15981 AZT6



15381 MST



15381 BKT



15381 BE

Ordering Guide

15381 AZT Textured Architectural Bronze, Aluminum 15381 AZT 6 Same as 15381AZT. Bulk packed in 6

(unbreakable master)

15981 AZT 6 Same as 15381AZT. Bulk packed in 6

(unbreakable master) with 25' of 16-gauge wire and Universal Connector for use with LV Junction.

15381 BBR Bronzed Brass, Brass 15381 BE Beach, Aluminum 15381 BKT Textured Black, Aluminum

15381 MST Textured Midnight Spruce[™], Aluminum

*See pages 152-155 for more light bulb options and light bulb photometrics



Fixture Photometric (fc)

A-Ai	ming An 0° FC	gle L	W	30° FC	L	W	45° FC	L	W
5'	8.76	4.45	4.45	5.69	6.36	5.14	3.1	11.11	6.3
10'	2.19	8.9	8.9	1.42	12.71	10.28	.77	22.21	12.59
20'	.55	17.81	17.81	.36	25.43	20.56	.19	44.42	25.19







The clarity of halogen in a larger (4½" diameter) size for wider up or down light spread.

Housing Aluminum or Brass. Heat-resistant flat glass is fully sealed.

Finish Textured Architectural Bronze or Bronzed Brass

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 75-W(VA)

BBR 20-W (VA) Max. Canada Supplied: 50-W(VA) Q50T4 (17015) Xenon

Wiring 38" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Light Bulb Mounting Accessories Included 8" In-ground stake

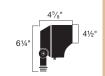
Optional Mounting Accessories

15656, 15657, 15658 or 15570 - Stems

15649 - Stem Coupler

15601 - Surface Mounting Flange

15607 - Tree/Surface Mounting Bracket



Fixture Photometric (fc)

A-Air	ming An 0° FC	gle L	W	30° FC	L	W	45° FC	L	W
5'	8.76	4.45	4.45	5.69	6.36	5.14	3.1	11.11	6.3
10'	2.19	8.9	8.9	1.42	12.71	10.28	.77	22.21	12.59
20'	.55	17.81	17.81	.36	25.43	20.56	.19	44.42	25.19



PAR 36 ACCENT LIGHT

A full-size (51/4" diameter) adjustable accent light, recommend for up or down wall washing and other wider beam spread applications.

Housing Aluminum

Finish Textured Architectural Bronze, Textured Black or Textured Midnight Spruce

Light Source 12V Incandescent PAR-36 lamp (not supplied)*

Power Usage at 12V AC Input

VA MAX: 50-W(VA) PAR-36 (not supplied)*

Wiring 42" of usable #18-2, SPT-1-W leads, Cable connector supplied. Supply wire lugs attach directly to PAR 36 light bulb screw terminals. Light bulb secured in place with retaining ring.

Mounting Accessories Included

8" In-ground stake

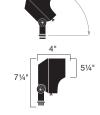
Optional Mounting Accessories

15656, 15657, 15658 or 15570 - Stems

15649 - Stem Coupler

15601 - Surface Mounting Flange

15607 - Tree/Surface Mounting Bracket



Ordering Guide

15390 BKT

15390 AZT Textured Architectural Bronze, Aluminum

15390 AZT6 Same as 15390 AZT. Bulk packed in 6 (unbreakable master)

Textured Black, Aluminum

15390 MST Textured Midnight Spruce[™], Aluminum

*See pages 152-155 for more light bulb options and light bulb photometrics





ADJUSTABLE WIDE FLOOD LIGHT

Large (63/4" x 5") floodlight with wide beam spread for dramatic up or down wall washing in a vertical installation.

Housing Aluminum. Heat-resistant flat glass is fully sealed.

Finish Textured Architectural Bronze

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 75-W(VA)

Supplied: 50-W(VA) QT4 (17015)*

Wiring 35" of usable #18-2, SPT-1-W leads.

Cable connector supplied.

Vertical Illuminance (FC)

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15656, 15657 or 15658 – Stems 15649 – Stem Coupler

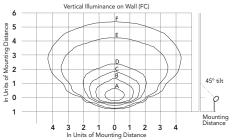
15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

Ordering Guide

15395 AZT6 - Bulk Pack includes 8" ground stakes

9.30 5.43 1.81 .9 .09 .18 5.08 3.05 1.01 .51 .10 .05 3.25 1.95 .65 .33 .07 .03 2.26 1.35 .45 .23 .05 .02 1.66 .99 .33 .17 .03 .03 1.27 .76 .25 .13 .03 .01 1 .6 .2 .1 .02 .01 .81 .49 .16 .08 .02 .01

*See page 152-153 for more light bulb options



MINIATURE HOODED ADJUSTABLE WIDE FLOOD LIGHT

Small (4½" x 5") eyebrow allows adjustment to upwards position without glare. Use for up or down wide-angle wall washing and young shrubs.

Housing Aluminum or Brass. Heat-resistant flat glass lens is fully sealed.

Finish Textured Architectural Bronze, Beach or Bronzed Brass

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 35-W(VA)

Supplied: 35-W(VÁ) QT3 (17013)*

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included 8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting **Bracket**

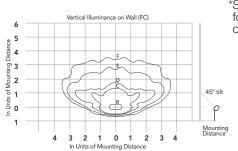
15656, 15657, 15658 - Stems 15649 - Stem Coupler

Vertical Illuminance (FC)

	N	lounting	Distance	e from Su	rface	
	Α	В	С	D	E	F
3'	13.89	8.33	2.78	1.39	.28	.14
4'	7.81	4.69	1.56	.78	.16	.08
5'	5	3	1	.5	.1	.05
6'	3.47	2.08	.69	.35	.07	.03
7'	2.55	1.53	.51	.26	.05	.03
8'	1.95	1.17	.39	.2	.04	.02
9'	1.54	.93	.31	.15	.03	.02
10'	1.25	.75	.25	.13	.03	.01

Aluminum only light bulb conversion: 75W, T4 BI-PIN, FCX1.54

U.S. Patent Pending



*See page 152-153 for more light bulb options







HOODED ADJUSTABLE WIDE FLOOD LIGHT

Large (6%" x 5") floodlight with wide beam spread for dramatic up or down wall-washing of taller walls and vertical stonework. Eyebrow shields glare to allow for horizontal use.

Housing Aluminum or Brass. Heat-resistant flat glass lens is fully sealed.

Finish Textured Architectural Bronze, Beach or Bronzed Brass

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 75-W(VA) Aluminum 50-W(VA) Brass

Supplied: 50-W(VA) QT3 or QT4 (17015)*

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15601 - Surface Mounting Flange

15607 - Tree/Surface Mounting Bracket

15656, 15657, 15658 - Stems

15649 - Stem Coupler

Ordering Guide

15385 AZT Textured Architectural Bronze 15385 AZT6

Same as 15385AZT. Bulk packed in 6

(unbreakable master)

15385 BE Beach

15385 BBR **Bronzed Brass**

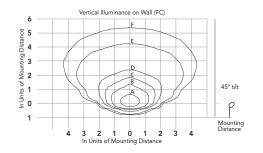
U.S. Patent Pending

*See page 152-153 for more light bulb options

Vertical Illuminance (FC)

	N	/ounting	Distance	from Su	ırface	
	Α	В	С	D	Е	F
3'	9.30	5.43	1.81	.9	.18	.09
4'	5.08	3.05	1.01	.51	.10	.05
5'	3.25	1.95	.65	.33	.07	.03
6'	2.26	1.35	.45	.23	.05	.02
7'	1.66	.99	.33	.17	.03	.03
8'	1.27	.76	.25	.13	.03	.01
9'	1	.6	.2	.1	.02	.01
10'	.81	.49	.16	.08	.02	.01

Aluminum only light bulb conversion: 75W, T4 BI-PIN, FCX1.54











ADJUSTABLE WALL WASH

Creates a low, even light spread to illuminate shrubs, plants or textured wall surfaces to silhouette special details.

Housing Aluminum with clear polycarbonate shield

Finish Textured Architectural Bronze, Textured Black or Textured Midnight Spruce™

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VÁ) 3156K (15598 CLR) Optional: 18.5-W(VA) 3155K (15599 CLR)

Wiring 46" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Optional Mounting Accessories

15651, 15652 and 15653 - Stems 15601 - Surface Mounting Flange 15607 - Tree/Surface Mounting Bracket

Ordering Guide

15361 AZT Textured Architectural Bronze

15961 AZT 6 Same as 15361AZT. Bulk packed in

6 (unbreakable master) with 25' of 16-gauge wire and Universal Connector for use with LV Junction.

15361 BKT Textured Black

15361 MST Textured Midnight Spruce™

Photometric with Lamp Supplied (fc)

	Distance from Wall	0'	1'	2'	3'	4'	5'	6'	7'	8'	9'
ĺ	4'	4.9	3.6	2.5	1.6	1.0	.70	.40	.30	.15	.10
	8'	1.2	1.1	.90	.78	.63	.50	.40	.33	.25	.20

ADJUSTABLE CAST BRASS WALL WASH

Engineered for harsh weather conditions, including salt air. Creates a low, even light spread to illuminate shrubs, plants or textured wall surfaces to silhouette special details.

Housing Brass with clear polycarbonate shield

Finish Bronzed Brass

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 24.4-W(VA)

Supplied: 24.4-W(VA) 3156K (15598 CLR) Optioinal:18.5-W(VA) 3155K (15599 CLR)

Wiring 46" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

8" In-ground stake

Adjustable

Optional Mounting Accessories

15601 BBR - Surface Mounting Flange 15607 BBR - Tree/Surface Mounting Bracket





Photometric with Lamp Supplied (fc)

Distance from Wall	0'	1'	2'	3'	4'	5'	6'	7'	8'	9'
4'	6.37	4.68	3.25	2.08	1.30	.91	.52	.39	.19	.13
8'	1.60	1.43	1.17	1.02	.82	.65	.52	.43	.32	.26





MR-16 MINI ACCENT (DOWN)

Tree or surface mount for downlight application. Features open stainless steel lamp protection. For downlight use only.

Housing Aluminum with stainless steel screen.

Finish Textured Architectural Bronze

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 50-W(VA) MR-16

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included

15607 - Tree/Surface Mounting Bracket

*See pages 152-155 for more light bulb options and light bulb photometrics

LONG COWL MINI-ACCENT

A compact accent light with extra long cowl. Up or down lighting.

Housing Aluminum. Heat-resistant flat glass lens is fully sealed. Comes with 15609 AZT deluxe junction mounting box.

Finish Textured Architectural Bronze

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 50-W(VA) MR-16 20-W(VA) Max. Canada 35-W(VA) MR-11(not supplied)*

Wiring 35" of usable #18-2, SPT-1-W leads. Connector supplied.

Mounting Accessories Included

15609 – Junction Box Mounting Bracket

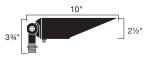
Optional Mounting Accessories

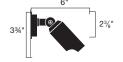
15601 – Surface Mounting Flange 15607 – Tree/Surface Mounting Bracket 15656, 15657, 15658 or 15570 – Stems 15649 – Stem Coupler

Optional Lens Accessories

15675 LIN – Linear Lens 15676 FRO – Frosted Lens 15679 BK – Louver 15686 BL – Blue Filter

*See pages 152-155 for more light bulb options and light bulb photometrics











MR-11 MICRO ACCENT

Tree or surface mount for up or down light application.

Housing Aluminum. Heat-resistant glass is fully sealed.

Finish Textured White

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

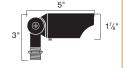
Power Usage at 12V AC Input

VA MAX: 35-W(VA) MR-11 20-W(VA) Max. Canada (not supplied)*

Wiring 36" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Mounting Accessories Included White Tree/Surface Mounting Bracket and Hardware

*See pages 152-155 for more light bulb options and light bulb photometrics



MR-16 MINI ACCENT (DOWN)

Tree or surface mount for downlight application. Features open stainless steel lamp protection. For downlight use only.

Housing Aluminum with Stainless Steel screen.

Finish Textured White

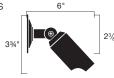
Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input VA MAX: 50-W(VA) MR-16 (not supplied)*

Wiring 35" of usable #18-2, SPT-1-W leads. Cable connector supplied. 12V porcelain universal bi-pin socket.

Mounting Accessories Included White Tree/Surface Mounting Bracket and Hardware

*See pages 152-155 for more light bulb options and light bulb photometrics



HANGING TULIP ACCENT

Downlighting effects with decorative styling for pergolas, trees, wider patio and deck areas.

Housing Heavy formed aluminum housing with 60" of stainless steel wire.

Finish Textured Architectural Bronze

Light Source 12V Incandescent S-8 wedge base socket

Power Usage at 12V AC Input

VA MAX: 18.5-W(VA)

Supplied: 18.5-W(VÁ) 3155K (15599 CLR)*

Wiring 60" of usable #18-2, SPT-1-W leads. Cable connector supplied. 12V S-8 wedge socket.

*See pages 152-155 for more light bulb options and light bulb photometrics



Fixture Photometric (fc)

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'	
Footcandles	12	2.1	.93	.67	.18	-	-	-	-	

Design Pro LED Well Light

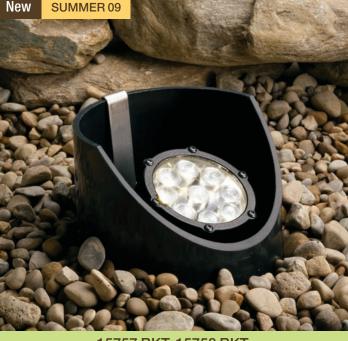
In-ground lighting that's above the norm.

Sometimes it's not just about how a light performs — but how it fades into the landscape. Our newest LED well lights allow you to seamlessly place lighting out of sight, while still providing all the benefits of Design Pro LED: crisp light, low maintenance and unmatched energy savings.

- Design Pro LED technology creates a longer-lasting light source for less change-out and less-maintenance
- 75% less energy consumption than traditional Halogen fixtures
- Long-term cost savings and superior longlife light source (40,000 hours)
- Durable, efficient electronics deliver consistent light output across a wider input voltage range (9-15V), basically eliminating "voltage drop" issues
- To better understand Watts vs. VA, please see page 106
- Designed and built to live in-ground with premium finishes and materials
- Below-grade designs allow for easy mowing in lawn applications







15747 BKT, 15748 BKT

15757 BKT, 15758 BKT

LED WELL LIGHT

LED technology in a versatile design with reversible support sleeve to accommodate uplighting when flush mounted or angled lighting effects when semi-recessed. Sleeve provides in-ground support.

Housing Die-cast aluminum. Heavy duty polypropylene sleeve provides in-ground fixture support. Integrated driver.

Finish Textured Black

Light Source Integrated LEDs and Driver

Power Usage at 12V AC Input

VA Total:12.2 Watts Total: 8.5

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Optional Cowl

15738 BKT - Long Cowl 15749 BKT - Short Cowl

Ordering Guide

15747 BKT – 8.5-W, 35° medium spread 15748 BKT – 8.5-W, 60° wide spread

See photometrics on page 155

UL listed

Patent Pending in U.S. and Canada

Separate driver is not required with this series. Not intended for use with electronic transformers.

LED WELL LIGHT

LED technology in a versatile design with reversible support sleeve to accommodate uplighting when flush mounted or angled lighting effects when semi-recessed. Sleeve provides in-ground support.

Housing Die-cast aluminum. Heavy duty polypropylene sleeve provides in-ground fixture support. Integrated driver.

Finish Textured Black

Light Source Integrated LEDs and Driver

Power Usage at 12V AC Input

VA Total:16.7

Watts Total:12.4

Multiply fixture VA by the number of fixtures used to determine size of transformer

Wiring 24" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Optional Cowl

15739 BKT – Long Cowl 15759 BKT – Short Cowl

Ordering Guide

15757 BKT – 12.4-W, 35° medium spread 15758 BKT – 12.4-W, 60° wide spread

See photometrics on page 155

UL listed

Patent Pending in U.S. and Canada

Separate driver is not required with this series. Not intended for use with electronic transformers.





Well Lights

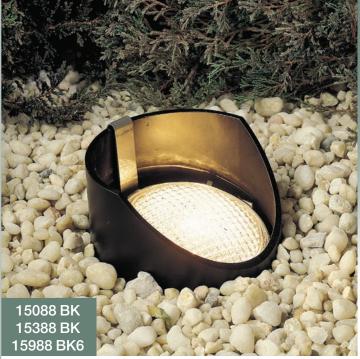
Bringing the light center-stage.

Kichler's in-ground lighting allows you to accent an area and let the fixtures fade into the landscape — hiding them from view day or night.

- Designed and built to live in-ground with premium finishes and materials
- Below-grade designs allow for easy mowing in lawn applications
- Provides years of use when correctly installed with adequate drainage







RUBBER BOOT HELD PAR 36 WELL

Flush mounted or angled uplighting effects when semi-recessed.

Housing Silicone rubber lamp holder. Heavy-duty polycarbonate ground support sleeve.

Finish Black

Light Source 12V Incandescent PAR 36 lamp

Power Usage at 12V AC Input

VA MAX: 50-W(VA)

Supplied: 35-W (VA) PAR 36 wide flood supplied and installed*

Wiring 42" of usable #18-2, SPT-1-W leads. Cable connector supplied. Supply wire with lugs attach directly to PAR 36 light bulb screw terminals.

Light Bulb Bulk Pack

15488 BK12 - Bulk packed in 12 (unbreakable master)

UL listed

*See pages 152-155 for more light bulb options and light bulb photometrics

YOKE HELD PAR 36 WELL

Versatile design with reversible support sleeve to accommodate uplighting when flush mounted or angled lighting effects when semi-recessed. Stainless steel yolk design holds lamp securely at desired angle.

Housing Stainless steel yolk with silicone rubber lamp support clips. Heavy-duty polycarbonate ground support sleeve.

Finish Black

Light Source 12V Incandescent PAR 36 lamp

Power Usage at 12V AC Input

VA MAX: 36-W(VA) PAR-36. Not supplied unless noted.*

Wiring 42" of usable #18-2, SPT-1-W leads. Cable connector supplied. Supply wire with lugs attach directly to PAR 36 light bulb screw terminals.

Optional Lens Accessories

15689 BK - Lens Cover

Ordering Guide

15088 BK

15088 BK 12 Same as 15088 BK. Bulk

packed in 12 (unbreakable

master)

Same as 15088 BK, 35-W 15388 BK

PAR-36 included

15988 BK 6 Same as 15088 BK. Bulk

packed in 6 (unbreakable master) with 25' of 16-gauge wire and Universal Connector for use with LV Junction



Lens Accessory 15689 BK available for Well Light 15088 and 15388. Heatresistant glass lens provides protection from sprinklers and lawn debris.

UL listed

U.S. Patent No. Des. 5,230,559 Korea Patent No. 126459

*See pages 152-155 for more light bulb options and light bulb photometrics



ENCLOSED PAR 36 WELL

Completely sealed well light creates unique lighting effects when used with Rock Guard/Glare Shield accessory (15694 AZ) on page 147.

Housing Durable thermoplastic composite resin. Fully sealed for watertight outdoor inground use.

Finish Architectural Bronze

Light Source 12V Incandescent PAR 36 lamp

Power Usage at 12V AC Input VA MAX: 50-W(VA) PAR 36*

Wiring 34" of usable #18-2, SPT-1-W leads. Cable connector supplied. Supply wire with lugs attach directly to PAR 36 light bulb screw terminals.

Optional Lens Accessories

15694 - Rock Guard

UL listed

U.S. Patent No. Des. 5,230,559 Korea Patent No. 126459

*See pages 152-155 for more light bulb options and light bulb photometrics



MR-16 MINI WELL

Smaller version of our popular standard well light to shed focused upwards illumination on special features in the landscape. Recommended for salt-air environments.

Housing Durable high heat thermo-plastic composite resin. Heat resistant convex shaped glass lens. Fully sealed for watertight outdoor usage.

Finish Black

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 50-W(VA)

Wiring 6" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Light Bulb 50-W Max. MR-16 not supplied*

Ordering Guide

15190 BK

15990 BK 6 Same as 15190 BK. Bulk packed in 6 (unbreakable master) with 25' of 16-gauge wire and Universal Connector for use with LV Junction.

UL listed

U.S. Patent No. Des. D437,652

*See pages 152-155 for more light bulb options and light bulb photometrics







MR-16 MINI WELL WITH COWL

Same as 15190 with added glare shield for optimal viewing comfort. Recommended for salt air environments.

Housing Components of durable high heat thermoplastic composite resin. Glare shield molded into lid. Light bulb shielded by a heat-resistant convex shaped glass lens for better debris run-off. Fully sealed for watertight outdoor usage.

Finish Black

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input VA MAX: 50-W(VA) (10-W(VA) Canada)

Wiring 36" of usable #18-2, SPT-1-W leads. Cable connector supplied.

cUL listed

*See pages 152-155 for more light bulb options and light bulb photometrics



MR-16 WELL

Versatile design with reversible support sleeve to accommodate uplighting when flush mounted or angled lighting effects when semi-recessed. Heavy-duty polypropylene sleeve provides in-ground support.

Housing Aluminum housing with heat resistant flat glass lens is fully sealed. Heavy duty polypropylene sleeve provides in-ground fixture support.

Finish Textured Black

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input

VA MAX: 50-W(VA) MR-16*

Wiring 38" of usable #18-2, SPT-1-W leads. Cable connector supplied.

Optional Lens Accessories

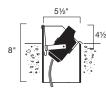
15675 LIN - Linear Lens 15676 FRO - Frosted Lens 15679 BK - Hexcell Louver Shield 15686 BL - Blue Filter

UL listed

U.S. Patent No. Des. 5,230,559

*See page 152-155 for more light bulb options





Design Pro LED Water Accent

Take waterscape lighting to new depths.

The challenging demands of underwater application are no match for the advanced technology of Kichler LED.

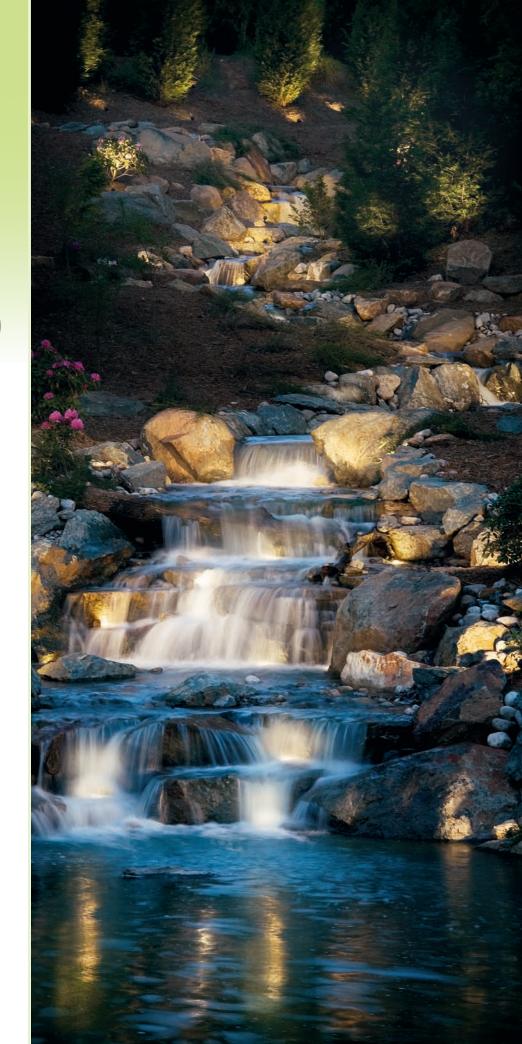
- These styles are submersible rated assuring safety and brilliance under water
- Beam angle is more precise ensuring that each fixture delivers a solid punch of light exactly where you intend and less wasted light

Highly energy efficient:

 Offers long-term cost savings and superior long-life light source (40,000 hours)

Controls voltage drop

- Durable, efficient electronics deliver consistent light output across a wider input voltage range (9-15V), basically eliminating "voltage drop" issues
- To better understand Watts vs. VA, please see page 106









LED WATER FEATURE ACCENT

Low profile fixture for use in submersible applications, can be used with or without stake or weighted base. Fully accessorized options for customized systems design.

Housing Polymeric housing and lens

Finish Black

Light Source Integrated LEDs and Driver

Power Usage at 12V AC Input

15700/705/710/715 Underwater and Accent fixtures Watt and VA calculations using 15760BK driver

Load on 15760BK Driver	No. of fixtures	1	2	3	4	5	6	7	8	9	10
(40W Max.)	Light load (W)		7.0			17.5					
Total Load on	VA	11.3	17.5	23.4	29.5	35.5	41.5	48.1	54.4	60.4	66.7
Transformer*	WATT	6.84	11.73	15.8	20.9	26.3	31.6	37.6	43.3	48.8	55.0

^{*}For explanation of Watts vs. VA see page 106

Wiring 25 ft. of usable #18-2 direct burial wire

LED Remote Driver Required (sold separately)

15760 BK - 40-W DC LED Driver, direct burial

Optional Mounting Accessories

15770 BK5 – 6" adjustable in-ground stake, bulk packed only 15771 BK5 - Adjustable mounting flange, bulk packed only 15772 BK5 - Cowl Accessory, bulk packed only 15775 - Weighted base

Optional Lens Accessories

15740 RD10 - Red colored snap on lens, bulk packed only 15740 BL10 - Blue colored snap on lens, bulk packed only 15740 GRN10 - Green colored snap on lens, bulk packed only

15740 AMB10 - Amber colored snap on lens, bulk packed only

*See photometrics on pages 155

Note: NOT for pool and spa use U.S. Patent Pending



STRING OF FIVE LED LIGHTS

LED Water Feature Accent Light

15705 BK – 25' of usable #18-2 direct burial wire as lead to the first fixture. 12' of #18-2 direct wire in between a total of five LED fixtures, prewired for a maximum total length of 73'-0". All accessories are optional and sold separately. Driver is required but sold separately.

LED Remote Driver Required (sold separately) 15760 BK - 40-W DC LED Driver, direct burial

See photometrics on pages 155

Note: NOT for pool and spa use

U.S. Patent Pending





15775 BK

LED UNDERWATER WEIGHTED BASE

Designed to position and hold placement of the underwater LED fixtures. Fixture may be installed directly on the threaded stud or can be used in combination with the 15771 BK Flange Mount for added directional flexibility.

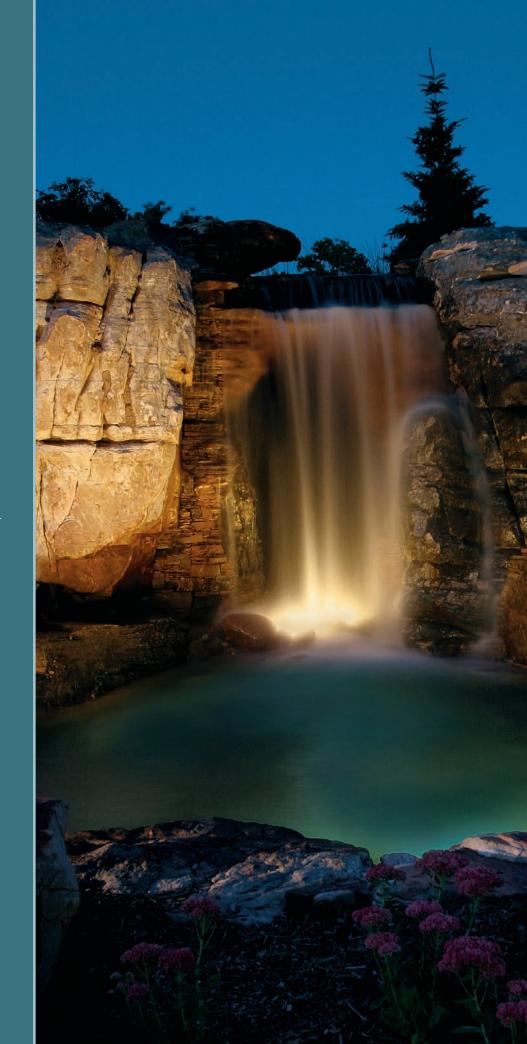
For use with 15700 BK and 15705 BK.

Water Accents

The perfect concert of sound, movement and light.

Bring out the best features of waterfalls, pondless water features, ponds and fountains with the beauty of Kichler fixtures.

- All styles are submersible rated assuring safety and brilliance under water
- Choices include simple, accent lights and a decorative Gate House pond light for a unique touch
- Easy to install and maintain









SUBMERSIBLE POND LIGHT

Underwater light is rated for full submersion when used with Kichler Pro Series submersible rated transformers. See pages 136-137. Best for lighting deep ponds or larger areas underwater for general lightspread. Aluminum reflector is removable for added dimension.

Housing Polymeric housing and diffuser

Finish Black

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA)

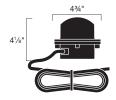
Supplied: 16.25-W(VA) 921X (17025) Optional: 11.6-W(VA) 912X (17023) 6.5-W(VA) 918X (17022)

4-W(VA) 901X (17021)

Wiring 25' of usable #18-2, Direct burial rated leads. Connector supplied.

cUI listed

Note: NOT for pool and spa use



UNDERWATER POND LIGHT

Creates dramatic effects in or near water features. Rated UL676 submersibleapproved. Use with Kichler Pro Series submersible rated transformers. See pages 136-137.

Housing Components of durable high heat thermoplastic composite resin. Heat-resistant flat glass lens is fully sealed.

Finish Black

Light Source 12V Incandescent bi-pin, high temperature porcelain socket

Power Usage at 12V AC Input VA MAX: 50-W(VA) MR-16*

Wiring 25' of #18-2, STW leads.

*See pages 152-155 for more light bulb options and light bulb photometrics

Note: NOT for pool and spa use



GATE HOUSE SPITTER/POND LIGHT

Submersible fixture casts a soft light from his tail fin, in or near a water feature. Pump ready to create a gentle stream of water. Use with Kichler Pro Series submersible rated transformers. See pages 136-137.

Housing Brass with satin-etched tempered glass*

Finish Olde Bronze®

Light Source 12V Incandescent T-5 wedge base socket

Power Usage at 12V AC Input

VA MAX: 16.25-W(VA) Supplied: 16.25-W(VÁ) 921X (17025)

Wiring 50' of usable #18-3, STW leads.

Mounting Accessories Included 14" In-ground stake

Optional Mounting Accessories 15601 - Surface Mounting Flange

*Rated for submersible applications. Path and spread light in tail "Rated for submersible applications. Path and spread light in fall fin. This fixture can be mounted on the stake (included) or surface mount flange (sold separately). Also can be used as an optional spitter (water statue). Barbed nozel is included for use with 1/4" tube; clear vinyflubing is recommended for best results. Pump size and setup is best determined by application. For gentle stream affect, a 92gph (gallons per hour) garden pump is suggested. Pump and tubing are not included.

CAUTION: The brass used in this decorative fixture may contain base metals that are harmful to some species of pond fish. Please consult a qualified water garden professional for in-water usage

U.S. Patent Pending Note: NOT for pool and spa use



Photometric with Lamp Supplied (fc)

Distance from Light	0'	1'	2'	3'	4'	5'	6'	7'	8'
Footcandles	20.5	9.4	.8	.7	-	-	-	-	-





Transformers

Power to perform: Why Kichler Transforms?

Kichler transformers are among the industry's very best in features, quality and conformity to UL 1838 low voltagelandscape lighting standards and recommended practices according to the National Electric Code. This selection guide can help you choose the perfect custom solution for the job. Every product detail is engineered with one thing in mind; to provide real solutions for real pros.



SAFE

- Runs feature one common transformer per circuit. UL requirements limit each circuit to 300-W and 15V.
- · Secondary circuit breakers offer shortcircuit protection as a standard feature.
- · Magnetic circuit breakers provide a faster response to a fault in the system.
- An in-line primary thermostat protects against thermal over-load. These built-in thermostats are auto-resetting, eliminating the need for replacement or maintenance.
- Because compliance is important long after the installation is complete -Kichler follows all applicable UL safety standards, including UL 1838 and all transformers carry a UL Listing mark suitable for the U.S. and Canadian marketplace.
- Internal wiring is rated for 150°C (302°F), which exceeds safety standard requirements and provides longer life.

POWERFUL

- Various wattage options are available including: 60, 75, 100, 200, 300, 600, 900, and 1200 in many timer and plugin options.
- Available in premium or economy options - convenient for larger, more complicated jobs or where smaller profile, lower-wattage units can be used.

DURABLE

- Full enclosure of the housing protects components from weather, sprinkling systems and debris.
- Professional Series housings are made of stainless steel grade 304 designed to run cooler and resist corrosion, and last longer in outdoor environments.
- Multi-tap transformers allow greater flexibility in managing multiple wire runs by moving cables up and down the multi-range. This assures that the correct voltage is applied to a lamp creating a consistent light output and maximizing lamp life.

DEPENDABLE

- · Every tap is tested on the assembly line to ensure that output is consistently accurate.
- Installation is simplified, thanks to 30°-tilted taps mounted on the 125-Amp terminal board. This gives you more space and greater visibility while inserting cables into taps.
- Units can be loaded up to the full maximum watts, including cable length, fixtures and cable loss. For ease in calculating runs. Kichler provides a Voltage Drop Tool that features pulldown menus and professional printouts for recordkeeping.

WARRANTY

- Limited lifetime warranty offered on Stainless Steel (SS) transformer models.
- A limited 10-Year Warranty on powdercoated Textured Architectural Bronze (AZT) transformer models.

CORE AND COIL CONSTRUCTION

All core and coil-types used in Kichler transformers, except economy series, feature epoxy encapsulation. This provides commercial-grade benefits such as:

- PROTECTION: Core, copper windings, wire leads and inner parts are set inside epoxy to prevent exposure to moisture to resist corrosion and maintain a permanent seal.
- QUIET: Humming noises are eliminated, as well as vibration, keeping connections from loosening.
- COOL: Epoxy also keeps unit running cooler. Running cooler at full load is safer and conserves energy.

OTHER IMPORTANT INSTALLATION **CONSIDERATIONS:**

- Submersible rated transformers are designed and rated to provide power for fixtures placed in a pond, fountain or other landscape water feature. Fixtures used in water features must also be rated for submersible use. Transformers rated for use with submersible fixtures feature 3' of #12-3 SJTW cord. They are NOT rated for use with fixtures in pools, spas or bodies of water intended for immersion of humans. The submersible rating feature varies by model.
- National Electric Code and Underwriters Laboratories (UL) require that wiring, where concealed or extended through a building wall, must be enclosed in conduit.

TIP ON PRIMARY POWER:

Since 120-Volts can vary depending on time of day and local utility fluctuations, always measure the voltage on the primary side before and during job installation. Transformers reduce primary input in a ratio of 10:1 - Ex: 120 Volts:12 Volts.







PROFESSIONAL SERIES

Kichler's Professional Series provides the best options and flexibility needed for most installations. Output voltage range will suit most jobs. Features include a commercial grade toroid core and coil submersible rating, pluggable timer and photocell outlets, plus a lifetime warranty.

Not Shown: 15PR100 SS, 15PR200 SS, 15PR300 SS,15PR600SS, 15PR1200 SS.

For details see chart on page 140-141.

FEATURES

- Output voltage taps 12/13/14/15 Volts
- Installation is made easy with 30° tilted taps mounted on a 125-Amp terminal board because there is more space and greater visibility while inserting cables into taps
- Easy-access flip top door with magnetic fastener requires no tools to open and is lockable
- Tilted terminal board and large capacity lugs inside the taps hold up to 8, #10-gauge wires or up to 10, #12-gauge wires per tap
- Submersible rating to be used in accordance with submersible standards where fixtures are in water. The 3', #12-3 SJTW cord establishes the safe, distance to minimize shock hazards when submersible fixtures are being used
- In-line secondary magnetic breaker protects against short circuit

- Fully enclosed housing constructed of #304 grade stainless steel
- Drop down bottom panel with four pre-punched field knockouts sized for 1/2" or 3/4" conduit (trade sizes) and one large center 13/4" inlet
- All Professional Series units (except the 15PR75 SS) feature toroid core and coil and dedicated wire loop for quick access testing of primary load. This provides the best reliability and maintains improved regulation from no load to full load. Toroid core saves energy and offers approximately 10% greater efficiency than El-type core and coil transformers. Toroid core and coils run cooler because heat dissipates, run quieter since there's no hum, and run smoother due to less vibration
- 900-W and 1200-W Professional Series units feature relay (contactor), which reduces amp draw through the timer, photocell, and receptacle – extending the life of these components
- Mounting brackets are welded and riveted in place for extra strength.
 Mounting plate for indoor use is included. Transformers used indoors require cable to be routed through conduit. Check local government ordinances and codes to ensure proper standards are met
- X10® compatible
- · Limited lifetime warranty



PROFESSIONAL SERIES

Specialty 75-W transformer has builtin ground connection for submersible fixture that require grounding. Timer and photocell included.

FEATURES

- Submersible rating to be used in accordance with submersible standards where fixtures are in water. The 3', #12-3 SJTW cord establishes the safe, distance to minimize shock hazards when submersible fixtures are being used
- In-line secondary magnetic breaker protects against short circuit
- Fully enclosed housing constructed of #304 grade stainless steel
- Mounting brackets are welded and riveted in place for extra strength.
 Mounting plate for indoor use is included. Transformers used indoors require cable to be routed through conduit. Check local government ordinances and codes to ensure proper standards are met.
- · Limited lifetime warranty







PROFESSIONAL SERIES 2-IN-1

The Professional Series 2-In-1 Transformer provides one distinct model designed for unique applications where two separate 300-W circuits (zones) and control options are located within the same housing.

For details see chart on page 140-141

FEATURES

- 2 separate sets of multi-tap output -12V, 13V, 14V, 15V on each circuit
- 600-W total power and (2) independently controlled 300-W transformers for 2 separate scenes
- (2) independent receptacles for pluggable photocells for multiple on/off options
- (2) independent receptacles for pluggable timers
- · Limited lifetime warranty

PLUS SERIES

Kichler's Plus Series Transformers feature a 6' cord, pluggable options with a powder coated steel case.

IMPORTANT: This unit is not approved for use with fixtures placed in ponds or landscape water features.

Not Shown: 15PL100 AZT, 15PL300 AZT, 15PL300 BE, 15PL600 AZT, 15PL600 BE, 15PL900 AZT, 15PL900 BE

For details see chart on page 140-141

FEATURES

- Output voltage taps are 12V, 13V, 14V, 15V, 80 Amp. Max. per board
- · Powder-coated housing is painted steel with AZT or BE finish
- Auto-resettable in-line primary overload protection
- An in-line secondary magnetic breaker protects against short circuiting
- Epoxy encapsulated for greater protection and performance
- X10[®] compatible
- · Mounting template included
- 10-year limited warranty

TIMER/PHOTOCELL **SERIES**

Kichler's Timer/Photocell Series Transformers are an economical choice. The built-in timer can be removed but is not pluggable. The photocell plugs in and out for easy replacement.

IMPORTANT: This unit is not approved for use with fixtures placed in ponds or landscape water features.

Not Shown: 15TP200 AZT, 15TP600 AZT

For details see chart on page 140-141

FEATURES

- Output voltage taps are 12V, 13V, 15V, except 15TP200 AZT which is a single tap
- Powder-coated housing is painted steel with AZT finish
- · Epoxy encapsulated for greater protection and performance
- An in-line secondary magnetic breaker protects against short circuiting
- Auto-resettable in-line primary overload protection
- X10® compatible
- · Mounting template included
- 10-year limited warranty







TIMER SERIES

Kichler's Timer Series Transformers are an economical choice when conditions require timer settings only and light will not be available for photocell on/off settings.

IMPORTANT: This unit is not approved for use with fixtures placed in ponds or landscape water features.

Not Shown: 15T200 AZT, 15T600 AZT, 15T900 AZT

For details see chart on page 140-141

FEATURES

- Output voltage taps are 12V, 13V, 15V, except 15T200 AZT which is a single tap
- Epoxy encapsulated for greater protection and performance
- An in-line secondary magnetic breaker protects against short circuiting
- Auto-resettable in-line primary overload protection
- 10-year limited warranty

MANUAL SERIES

Kichler's Manual Series Transformers are the ideal solution when on/off switching is desired at the transformer and nowhere else. Timers and photocells are not offered as options for this unit.

IMPORTANT: This unit is not approved for use with fixtures placed in ponds or landscape water features.

Not Shown: 15M100 AZT, 15M200 AZT, 15M600 AZT

For details see chart on page 140-141

FEATURES

- Output voltage taps are 12V, 13V, 15V only on 15M300 AZT an 15M600 AZT. 15M100 AZT and 15M200 AZT are single tap
- Epoxy encapsulated for greater protection and performance
- An in-line secondary magnetic breaker protects against short circuiting
- Auto-resettable in-line primary overload protection
- 10-year limited warranty

IN-GROUND SERIES

Choose Kichler's In-Ground Series Transformers when direct burial is desired. Units are hardwired with flying leads so terminal lug taps are not provided.

IMPORTANT: This unit is not approved for use with fixtures placed in ponds or landscape water features.

Not Shown: 15IG600 SS

For details see chart on page 140-141

FEATURES

- Output voltage taps are 12V, 13V, 14V, 15V
- Epoxy encapsulated for greater protection and performance
- Auto-resettable in-line primary overload protection
- 10-year limited warranty



ECONOMY SERIES

Kichler's Economy Series Transformers for small jobs or single specialty piece applications. Built in photocell, timer and HI-LOW switch.

IMPORTANT: Model 15E120 is not approved for use with fixtures placed in ponds or landscape water features.

Not Shown: 15E120 BK

For details see chart on page 140-141

FEATURES

- · High and Low output settings
- Integral timer and photocell
- Rated for use with submersible fixtures (15E60 BK only).
- Durable black polymeric enclosure resists corrosion
- An in-line push button thermal breaker on the secondary protects against short circuiting.
- Auto-resettable in-line primary over load protection
- 10-year limited warranty















TRANSFORMER ACCESSORIES

Along with a wide variety of transformers, Kichler offers a full complement of control accessories. Used separately or in tandem, light may be controlled as desired.

Photocells allow the intensity of daylight to define transformer operation. Timers can be used for more exacting requirements. Regardless of which is chosen, each will assist the transformer in providing the desired result.

			PRE	MIUI	M							ECO	NOM	1Y P	LUS	
	PROFESSIONAL SERIES Stainless Steel (SS)	15PR75 SS	15PR100 SS	15PR200 SS	15PR300 SS	15PRD600 SS _{2-in-1}	15PR600 SS	15PR900 SS	15PR1200 SS	PLUS SERIES Textured Architectural Bonze (AZT) & Beach (BE)	15PL100 AZT	15PL200 AZT/BE	15PL300 AZT/BE	15PL600 AZT/BE	15PL900 AZT/BE	
	PROFE Sta	7 ³ / ₄ "x 3 ³ / ₄ "x 4 ¹ / ₄ "	19"x 5 ¹ / ₂ "x 5 ³ / ₄ "	19"x 5 ¹ / ₂ "x 5 ³ / ₄ "	19"x 5 ¹ / ₂ "x 5 ³ / ₄ "	21 ¹ / ₄ "x 6 ³ / ₄ "x 5 ³ / ₄ "	19"x 6 ³ / ₄ "x 5 ³ / ₄ "	21"x 6 ³ / ₄ "x 6"	17 ¹ / ₂ "x 8"x 7"	PI Textured Architec	19"x 5 ¹ / ₂ "x 5 ³ / ₄ "	19"x 5 ¹ / ₂ "x 5 ³ / ₄ "	19"x 5 ¹ / ₂ "x 5 ³ / ₄ "	19"x 6 ³ / ₄ "x 5 ³ / ₄ "	21"x 6 ³ / ₄ "x 6"	
Wattage (VA)		22	100	200	300	009	009	006	1200		100	200	300	009	006	
Automatic Timer																
Photo Electric Eye																
Compatible w/Plug-In Timers or X-10 Remote Systems																
Hi-Low-Off Switch																
On-Off-Auto Switch																
Multi-Tap Connection 12V, 13V, 15V																
Multi-Tap Connection 12V, 13V, 14V, 15V																
Thermal Cut-Off on Primary Side																
Thermal Reset Breaker on Secondary Side																
Magnetic Breaker on Secondary Side																
Easy Connect Terminal Blocks																
6', 3-Wire #16-3 SJTW Cord																
6', 3-Wire #18-3 SJTW Cord																
3', 3-Wire #12-3 SJTW Cord																
6', 2-Wire #18-2 SJTW Cord																
Includes Mounting Plate for Indoor Use																
Suitable for use w/Submersible Fixtures*																
Ground Terminal																
Direct Burial																
Textured Architectural Bronze Powder Coat																
Stainless Steel																
Composite Housing																
10-Year Limited Warranty									_							
Lifetime Warranty																
Toroid Core and Coil Configuration																
El Core and Coil Configuration																

											ECC	IONO	ЛY						SPE	ECIALTY	
I IMEK/PHO I OCELL Textured Architectural Bonze (AZT)	15TP200 AZT	15TP300 AZT	15TP600 AZT	TIMER UNITS Textured Architectural Bonze (AZT)	15T200 AZT	15T300 AZT	15T600 AZT	15T900 AZT	MANUAL UNITS Textured Architectural Bonze (AZT)	15M100 AZT	15M200 AZT	15M300 AZT	15M600 AZT	ECONOMY Black (BK)	15E60 BK	15E120 BK	IN GROUND Stainless Steel (SS)	15IG300 SS	15IG600 SS		
I IME Textured A	13 ¹ / ₄ "x 3 ¹ / ₂ "x 4"	13 ¹ / ₄ "x 4 ¹ / ₂ "x 4"	14 ¹ / ₄ "x 5 ¹ / ₂ "x 5"	TI Textured A	13 ¹ / ₄ "x 3 ¹ / ₂ "x 4"	13 ¹ / ₂ "x 4 ¹ / ₂ "x 4"	14 ¹ / ₄ "x 5 ¹ / ₂ "x 5"	19"x 6 ¹ / ₂ "x 6"	MA Textured A	8"x 3 ¹ / ₄ "x 3"	13 ¹ / ₄ "x 3 ¹ / ₂ "x 4"	13 ¹ / ₂ "x 4 ¹ / ₂ "x 4"	14 ¹ / ₄ "x 5 ¹ / ₂ "x 5"		6 ³ / ₄ "x 3 ³ / ₄ "x 3 ³ / ₄ "	67/8"×3"×3"	Sta	10 ³ / ₄ "x 4 ¹ / ₂ "x 4 ³ / ₄ "	10 ³ / ₄ "x 4 ¹ / ₂ "x 4 ³ / ₄ "		
	200	300	009		200	300	009	006		100	200	300	009		09	120		300	009		
	•	•	•				•								•	•					
	•	•	•		•	•	•	•		•	•	•	•		•	•		•		= OPT Plu Acc Acc paç Tra 158 Dig 158 Tra Pho Pho Not poo	ELUDED FIONAL Ig-in Kichler cessories - Reference cessories Descriptions, ge 113: Plug-In Insformer Timer 552 WH or 15557 BK Ipital Timer 15558 WH 559 BK, Plug-In Insformer Remote otocell 15534 BK, Ig-In Transformer otocell 15565 BK If or use with swimming It or spa fixtures.
	•	•	•		•		•	•		•	•	•	•		•	•		•		Transforme manufactu of 300-W (National El Underwrite that wiring extended t must be er All transfor use only ur	er models are ared in intervals (VA) circuits. (VA) circuits. (VA) care and ers Laboratories required, where concealed or a chrough a building wall, inclosed in conduit. (VA) are are for outdoor an interval ers otherwise noted. (VA) fransformers carry a disting mark suitable and Canadian
		•																•		approved t	IT: These units are not for use with fixtures hin 10' of swimming pas.

Accessories

Experience Kichler from the ground up with genuine Kichler low voltage accessories.

Choose mounting stems and stakes, lenses, filters and specialty mounting brackets from Kichler and have the assurance of top quality engineering and construction that will provide years of service.





PRO SERIES WIRE CONNECTOR

Now, there's an alternate to silicone-filled wire connectors, soldered wire connections and costly shrink-wrap connections. Kichler introduces the Pro Series Wire Connector – a reliable, quality connection that will compliment your installation of premium Kichler landscape lighting. Developed in concert with Blazing Products, Inc., this new method of making 12V connections is safer, faster and more reliable.

SAFER & FASTER

- Eliminates cable stripping
- Reduces copper strand loss
- Drastically reduces the potential for arcing
- Improves safety and speed of installation

MORE RELIABLE

- Gel filled connection and semi-permanent seal provides a watertight long-lasting connection
- Has a stronger strain relief (up to 30 lbs. of pressure) for a more secure connection
- Reduces callbacks due to connections that become loose
- An access hole for a voltmeter probe is included in each Pro Series Connector

Ordering Guide

15529 BL - Bulk pack of 100 connectors

UL Listed 1838

Sealed wire connector for direct burial applications.

STEP 1



Rotate wings fully apart, beyond 90°

STEP 2



Insert un-stripped wires into connector

- #10 or #12 in the large hole
- #16-#18 in small hole
- End of wires should be visible through the back of the connector

STEP 3



Hold wires in place while squeezing handles together until the connector snaps shut

STEP 4



Now repeat for the second set of wires

PRO SERIES LV JUNCTION™		
Individual Junction	15900 BK Comes with 6 connectors 15901 BK, 15901 BK6 Without conn	method complete with six twist lock connectors
25' Cable w/ Connector	15902 BK 15902 BK12	Individual replacement connector with 25' of 16 gauge cable lead
Universal Connector	15903 BK12	Twelve individual connectors with 6" of 16-gauge cable used to splice into fixtures that do not have connector leads
Fixture Mounting Stems	1/4 NPSM THD. STEMS 1/2 NPSM STEM 1/2" DIA. OVERALL 3/4" DIA. O 12" 15651 AZT 15651 BKT 15655 BKT 15652 BKT 15652 BKT 15652 BKT 15653 AZT 15653 BKT 15653 BKT 15653 MST 18" 15653 AZT 15655 24" 15653 AZT 15653 MST 15658 BKT 1	alloy (except BR and BBR, made of brass) with baked thermoset powder coating to match fixtures Used with: In-ground support stakes (low voltage only) Surface mounting flange (low or line voltage) AZT BBR BR
Adjustable Height Stems	15570 AZT 15570 BKT 15570 MST	For use with most 12V path and spread fixtures Corrosion resistant aluminum alloy with baked thermoset powder coat finish Stem allows fixture height to be extended for plant growth. Used with in-ground support stakes (order separately)

MOUNTING ACCESSORIES		
Bollard Mounting Kit 41/16* I.D. 41/4* O.D.	18" 15665 AZT 36" 15667 AZT 15665 BKT 15667 BKT 15667 MST 15667 MST 24" 15666 AZT 15666 BKT 15666 MST	For use with fixtures 15005, 15011, 15205, 15211 Bollard kit is supplied with cast aluminum internal mounting plate including lag bolts for deck or surface mounting. Extruded aluminum bollard finished with baked thermoset powder coat. Order separate bollard template kit for installation into concrete or bollard mounting stake for installation in soil. UL and CSA listed
Bollard Template Kit	15671 ST	For use with all bollard mounting kits For permanent installation into concrete. Template kit includes positioning template, anchor bolts, and mounting hardware.
Bollard Mounting Stake	15578 BK	For use with all bollard mounting kits on 12V and 120V fixtures.* Improved extruded PVC stake is corrosion resistant and 23" length has increased support and stability. Fitting provided to mount bollard in soil. *As allowed by local electrical codes
Polymeric Support Stakes 8" & 14"	15575 BK 8" In-ground Stake 15575 BK48 8" In-ground 48 count Bulk Pack 15576 BK 14" In-ground Stake 15576 BK24 14" In-ground 24 count Bulk Pack	For use with 12V fixtures Injection molded stakes are corrosion resistant and provide maximum support and stability U.S. Patent No. Des. 415,018
Brass Stake	15555 BR	Optional stake fits most Kichler fixtures
LED Stake Mount 5-Pack	15770 BK5 for use with fixture 15700, 15705, 15710, 15715	Polymeric material. Machined brass adjustment knob. Stainless steel directional stem with polymeric orbital like aiming control. Bulk packaged, (5) pieces per pack
LED Flange Mount 5-Pack	15771 BK5 for use with fixture 15700, 15705, 15710, 15715	Polymeric material. Machined brass adjustment knob. Stainless steel directional stem with polymeric orbital like aiming control. Bulk packaged, (5) pieces per pack



MOUNTING ACCESSORIES		
LED Underwater Weighted Base	15775 BK5 for use with 15700BK and 15705BK	Designed to position and hold placement of the underwater LED fixtures. Fixture may be installed directly on the threaded stud or can be used in combination with the 15771 BK Flange Mount for added directional flexibility.
Stem Coupler	15649 AZT 15649 BKT 15649 MST	For use with 1/2 NPSM thd. stems. Corrosion resistant aluminum alloy with baked thermoset powder coat finish. Allows stems to be connected together and allows accent lights to be mounted to a stem. Not recommended for making connections over 36".
Surface Mounting Flange 4" dia. 1/2 NPSM thd.	15601 AZT 15601 MST 15601 BKT 15601 BBR 15601 BR	For 12V or120V installations, surface flange must be used with junction box (not included). Neoprene gasket supplied to ensure water tight seal. BR is Cast Natural Brass, BBR is Bronzed Cast Brass
Flange Mounting Nipple 1" x 1/2" NPSM thd.	15602 AL	Anodized aluminum nipple. Used when attaching fixture directly to 15601 flange and 15607 bracket.
Tree/Surface Mounting Bracket 11/2" x 21/2" x 1" 1/2 NPSM thd.	15607 AZT 15607 MST 15607 BKT 15607 BBR 15607 BR	For use with low voltage fixtures Corrosion resistant aluminum alloy with baked thermoset powder coat finish. Low voltage only. BR is Cast Natural Brass, BBR is Bronzed Cast Brass
Junction Box Mounting Bracket	15609 AZT 15609 BKT 15609 MST	For use with low voltage and line voltage fixtures Corrosion resistant aluminum alloy with baked thermoset powder coat finish
Three Fixtures, Centerpiece Mounting Kit	15635 OZ for use with 15435 PP, 15435 RD and 15435 AMB Posies	The kit allows for the creation of an interesting garden centerpiece that replicates nature with Posies that can be installed at an angle at varying heights. Can also be used to install three fixtures at the same height. Colors may be mixed or uniform. Kit included a mounting plate, 14" In-ground stake for added stability, a 3" Olde Bronze® stem section and the necessary hardware and instructions to make a truly creative garden feature.

Rock Guard	15694 AZ	for use with fixture 15194 or 15268	Rock Guard/Glare Shield corrosion resistant for use with 15194 well light
45° Hexcell Louver Shield	15679 BK 15680 BK 15683 BK 15644 BK 15634 BK	for use with fixtures 15092,15384, 15484, 15494 for use with fixture 15381 for use with fixture 15397 for use with fixture 15374 for use with fixture 15398	Expanded aluminum shield with high temperature black finish. Provides maximum glare reduction for accent lights.
Blue Filters	15673 BL 15686 BL 15687 BL 15693 BL 15641 BL 15631 BL	for use with fixture 15382 for use with fixtures 15092, 15384, 15484, 15494 for use with fixture 15381 for use with fixture 15397 for use with fixture 15374 for use with fixture 15398	Blue glass filters act as color enhancers to bring out the true rich greens of foliage
Frosted Lens	15672 FRO 15676 FRO 15691 FRO 15643 FRO 15633 FRO	for use with fixture 15382 for use with fixtures 15092,15384, 15484, 15494 for use with fixture 15381 for use with fixture 15374 for use with fixture 15398	Creates a soft focus and diffuses the light to provide even, clean illumination
Linear Lens	15674 LIN 15675 LIN 15692 LIN 15642 LIN 15632 LIN	clear ribbed for use with fixture15382 clear ribbed for use with fixtures15092,15384, 15484, 15494 clear ribbed for use with fixture 15381 clear ribbed for use with fixture 15374 clear ribbed for use with fixture 15398	Create a directional beam to highlight or elongate the beam spread on columns, arches and taller trees
Polycarbonate Lens	15677 CLR 15695 CLR 15696 CLR	for use with fixture 15327/15827 for use with fixture 15315/15815 for use with fixture 15362	Accessory lens of clear polycarbonate plastic. Provides additional internal protection from lawn sprinklers, etc.



LENS/SHEILD ACCESSORIES **Heat Resistant Lens** 15659 AZT for use with fixture 15079 Heat-resistant glass lens held in an 15689 BK for use with fixtures aluminum ring 15088,15388 LED Lens 10-Pack 15740 RD Polycarbonate. Snaps on. To use cowl and lens, for use with fixture 15710, 15715, 15700, 15705 flip lens around and mount inside cowl. Bulk packaged, 10 pcs per pack. 15740 BL for use with fixture 15710, 15715, 15700, 15705 15740 GRN for use with fixture 15710, 15715, 15700, 15705 15740 AMB for use with fixture 15710, 15715, 15700, 15705 **LED Cowls** 15772 BK5 for use with fixtures 15772 BK5 polymeric material. Snaps onto 15700, 15705, 15710, 15715 hexagonal fixture for glare shielding. To use cowl and lens, flip lens around and mount inside cowl. 15738,15739,15749,15759 powder coated cast **Short Cowl** aluminum or burnished cast brass. Fully 15749 AZT/BKT/BBR for use with fixtures adjustable mounting to fixture front. 15731, 15732, 15733, 15741, 15742, 15743 15759 AZT/BKT/BBR for use with fixtures 15751, 15752, 15753 Long Cowl New **SPRING 09** 15738 AZT/BKT/BBR for use with fixtures 15731, 15732, 15733, 15741, 15742, 15743 15739 AZT/BKT/BBR for use with fixtures 15751, 15752, 15753

ELECTRIC CONNECTION ACCESSORIES

Low Voltage Cable



12-gauge 10-gauge 15501 BK 100' 15504 BK 250' 15502 BK 250'

15505 BK 500' 8-gauge 15506 BK 1000' 15503 BK 250'

For use with all 12V rated fixtures

#12-2, #10-2, 8-2 conductor SPT cable. UL listed for 12V outdoor lighting applications. UV stabilized PVC insulation. For direct burial.

Wire Connector



15579 BK for use when connecting:

- 8-gauge wire to 10- and 12-gauge
- connecting 10-gauge wire to 12gauge wire

15589 BK for use when connecting:

- 10-gauge wire
- 12-gauge wire
- 10-gauge wire to 12-gauge wire
- 12-gauge wire to 18-gauge wire

Wire connector offers twist-on, waterproof, in-line cable splicing for direct burial. Services both 12V or 120V line voltage.

QUIC DISC® Connector



15509 BK

for use with #12-2 or #10-2 low voltage cable only Joins #18-2 fixture leads with #12-2 or #10-2 low voltage cable. Injection molded polycarbonate with nickel plated brass contacts to provide maximum corrosion protection and improved conductivity.

Pro Series Wire Connector





15529 BL

One step gel filled wire connector provides watertight long lasting connection. Suitable for direct burial. Connects two #10 or #12 ga. to one #16 or #18 ga.

TRANSFORMER ACCESSORIES

Plug-In Transformer Timer



15552 WH

Plug-in Timer is for use with all Plus and Professional series transformers

Digital Astronomical Timer



15559 WH

Self-adjusting digital timer that automatically changes based on the seasonal variations of sunrise and sunset. NOT for use in outdoor/unprotected areas. Three-pring, grounded transformer plug must be connected to this timer in a protected interior area. Battery backup; batteries included.



TRANSFORMER ACCESSORIES		
LED Backlight Outdoor Enclosure Transformer Timer	15557 BK	Plug-in timer suitable for outdoor temperatures and enclosed in an outdoor transformer enclosure. For use in all Plus and Professional series transformers. Timer dial is clear with LED backlight for easy nighttime setting.
Digital Transformer Timer	15558 WH	Plug-in Digital Timer is for use with all Plus and Professional series transformers Battery backup; battery not included
Plug-In Transformer Remote Photocell	15534 BK	Plug-In Photocell with 10' cord is for use with all Plus and Professional Series Transformers
Plug-In Transformer Photocell	15565 BK	Plug-In Photocell is for use with all Plus and Professional Series Transformers
Synchronizer Device	15511 BK	Synchronize all transformers used in a landscape setting so they turn on and off at the same time. (Jumper wire is not included).
The Enhancer®	15520 BK	The Enhancer® is a transformer that acts as a voltage booster. Some transformers change voltage down from 120V to 12V (like the transformers in our line). The Enhancer® works the other way. When installed in a line, it will boost up voltage by 20% to 25%. In other words, if you install it just before a fixture that is at 10V, that fixture will get boosted up and operate between 12V and 12.5V. The Enhancer® carries a cUL listing mark suitable for U.S. and Canadian marketplace. U.S. Patent No. Des. 2,177,564

TRANSFORMER ACCESSORIES Driver 40-W DC MAX OUTPUT 15760 BK for use with fixture 15700, Direct burial remote 40-W driver required to condition input voltage to provide optimal LED 15705, 15710, 15715 performance. Driver can support up to ten LED fixture heads. Driver is connected into low voltage landscape system and comes with detailed installation instructions. Simple indicator light turns green if the connection is correct and red if the connection is incorrect or the driver is overloaded. **INSTALLATION ACCESSORIES** Kichler Landscape Flag Marker 15507 ONG A great tool to use for designing your landscape lighting system. Plot out your landscape lighting needs with these green marker flags. **Corrosion Preventative Compound** 15670 BK Specially formulated non-conductive sealant and corrosion preventative for all types of electrical contacts. Its grease-like consistency helps prevent intrusion of dust, moisture and rust. Apply to socket shell and bulb base. Acts to increase bulb and socket life. 2 oz. tube. Stake Driver 15610 BL Designed exclusively to aid in the installation of Kichler stakes. Heavy duty tool steel has been fashioned into the blade shape of our patented stake to precut a hole for easier insertion. New **SPRING 09**



Light Bulbs & Photometrics

Kichler, the premium choice in landscape lighting has teamed with Ushio, one of the finest names in lamps, to provide you with a full complement of high quality, long-life replacement lamp options for every fixture featured in this catalog.

Ordering has never been easier.

- Multiple wattage and beam spread options
- MR-16 lamps are now available with either 5000-or 10,000-hour average life expectancy
- For your reference, base types are also included
- The photometrics located on pages 154-155 reflect Ushio statistics



LIGHT BULBS & PHOTOMETRICS | Low Voltage

	Product ID	12V Bulb Type	Wattage	Beam Spread	Base	Average Life
	15599 CLR	3155K	18.5		Wedge	5,700
	15598 CLR	3156K	24.4		Wedge	5,000
	17011	Q10T3	10		Bi-Pin	10.000
	17012	Q20T3	20		Bi-Pin	5,000
₫ 🗏	17013	Q35T3	35		Bi-Pin	2,000
	17015	Q50T4	50		Bi-Pin	2,000
L	17017	Q75T4	75		Bi-Pin	2,000
	17021	901X	4		Wedge	19,000
	17022	918X	6.5		Wedge	8,000
	17023	912X	11.6		Wedge	10,000
L	17025	921X	16.25		Wedge	10,000
П	17030	PAR-36	20	Narrow Spot 8°	Screw Terminal	4,000
	17032	PAR-36	20	Narrow Flood 20°	Screw Terminal	4,000
₽	17033	PAR-36	20	Flood 30°	Screw Terminal	4,000
A	17037	PAR-36	35	Narrow Spot 8°	Screw Terminal	4,000
<u>}</u>	17039	PAR-36	35	Narrow Flood 20°	Screw Terminal	4,000
	17040	PAR-36	35	Flood 30°	Screw Terminal	4,000
_	17044	PAR-36	50	Narrow Spot 8°	Screw Terminal	4,000
	17046	PAR-36	50	Narrow Flood 20°	Screw Terminal	4,000
L	17047	PAR-36	50	Flood 30°	Screw Terminal	4,000
	17050	MR-11	20	Narrow Spot 10°	Bi-Pin	2,000
.	17051	MR-11	20	Spot 17°	Bi-Pin	2,000
	17052	MR-11	20	Flood 30°	Bi-Pin	2,000
	17055	MR-11	35	Narrow Spot 12°	Bi-Pin	2,000
	17056	MR-11	35	Spot 20°	Bi-Pin	2,000
	17057	MR-11	35	Flood 30°	Bi-Pin	2,000
	17060	MR-16	20	Narrow Spot 12°	Bi-Pin	5,000
	17061	MR-16	20	Spot 24°	Bi-Pin	5,000
	17062	MR-16	20	Flood 36°	Bi-Pin	5,000
	17063	MR-16	20	Wide Flood 60°	Bi-Pin	5,000
	17070	MR-16	35	Narrow Spot 12°	Bi-Pin	5,000
	17071	MR-16	35	Spot 24°	Bi-Pin	5,000
	17072	MR-16	35	Flood 36°	Bi-Pin	5,000
	17073 17080	MR-16 MR-16	35 50	Wide Flood 60° Narrow Spot 12°	Bi-Pin Bi-Pin	5,000 5,000
	17081	MR-16	50	Spot 24°	Bi-Pin	5,000
	17082	MR-16	50	Flood 36°	Bi-Pin	5,000
	17083	MR-16	50	Wide Flood 60°	Bi-Pin	5,000
\sim	17090	MR-16	75	Narrow Spot 12°	Bi-Pin	5,000
	17091	MR-16	75	Spot 24°	Bi-Pin	5,000
	17092	MR-16	75	Flood 36°	Bi-Pin	5,000
	17093	MR-16	75	Wide Flood 60°	Bi-Pin	5,000
	17066	MR-16	20	Spot 24°	Bi-Pin	10,000
	17067	MR-16	20	Flood 36°	Bi-Pin	10,000
	17076	MR-16	35	Spot 24°	Bi-Pin	10,000
	17077	MR-16	35	Flood 36°	Bi-Pin	10,000
	17078	MR-16	35	Wide Flood 60°	Bi-Pin	10,000
	17085	MR-16	50	Narrow Spot 12°	Bi-Pin	10,000
	17086	MR-16	50	Spot 24°	Bi-Pin	10,000
	17087	MR-16	50	Flood 36°	Bi-Pin	10,000
	17088	MR-16	50	Wide Flood 60°	Bi-Pin	10,000
	15572 FRO	A-19 12-V	25		Medium	
	-					



LIGHT BULBS & PHOTOMETRICS | Low Voltage

		Illuminance (footcandles		Illuminance (footcandles)	Beam Width(feet)	Illuminance (footcandles)	Beam Width(feet)	Illuminance (footcandles)	Beam Width(feet)	Illuminance (footcandles)	Beam Width(feet)	Illuminance (footcandles)	Beam Width(feet)
			Mi	R11					М	R16			
		20)-W		5-W)-W		5-W		0-W		5-W
			ight Bulb R/M12V- /SP10	17055 Li FTE, JDF 35-W/G/	R/M12V-	17060 Lig ESX, JR1 SP12	ght Bulb 2V-20-W/	17070 Li FMT/FBF 3-5W/SP	R, JR12V-		ght Bulb 2V-50-W/	17090 Light Bulb EYF, JR12V-75-W/ SP12	
Narrow Spot	8	47.3	1.39	75.7	1.68	55	1.68	95	1.68	174	1.68	205	1.68
	12	21	2.09	33.6	2.52	24	2.52	42	2.52	77	2.52	91	2.52
	24	5.25	4.19	8.41	5.04	6.1	5.04	10.5	5.04	19.3	5.04	22	5.04
	36	2.42	6.29	3.88	7.56	2.7	7.56	4.6	7.56	8.5	7.56	10.1	7.56
	48	1.31	8.39	2.1	10	1.5	10.09	2.6	10.09	4.8	10.09	5.7	10.09
	60	0.84	1.04	1.34	12.6	0.98	12.6	1.6	12.6	3	12.6	3.6	12.6
Spot/Narrow F	17051 Light Bulb FTC, JDR/M12V- 20-W/G/SP17 17056 Light Bulb FTF, JDR/M12V- 35-W/G/SP20		17061 Li BBF, JR1 NFL24		17071 Li FMV/FRA 35-W/NF	A, JR12V-		ght Bulb 2V-50-W/		i ght Bulb 2V-75-W/			
1	8	22.1	2.39	37.7	2.82	18.8	3.4	36	3.4	57	3.4	76	3.4
	12	9.83	3.58	16.7	4.23	8.4	5.1	16	5.1	25	5.1	34	5.1
	24	2.45	7.17	4.19	8.46	2.1	10.2	4.04	10.2	6.3	10.2	8.4	10.2
	36	1.13	10.73	1.94	12.7	0.9	15.3	1.7	15.3	2.8	15.3	3.7	15.3
	48	0.61	14.4	1.04	16.9	0.5	20.4	1	20.4	1.6	20.4	2.1	20.4
	60	0.39	17.9	0.67	21.1	0.3	25.5	0.6	25.5	1	25.5	1.3	25.5
Flood		17052 L FTD, JDI 20-W/G/	ight Bulb R/M12V- /FL30	17057 Li FTH, JDF 35-W/G/		17062 Light Bulb BAB, JR12V- 20-W/FL36		17072 Li FMW, JR 35-W/FL	12V-		ght Bulb 12V-50-W/		i ght Bulb 12V-75-W/
\wedge	4	37.9	2.14	81.6	2.14	38	2.6	82	2.6	126	2.6	170	2.13
	8	9.48	4.28	20.4	4.28	9.5	5.1	20	5.1	31	5.1	42	5.1
	16	2.37	8.57	5.1	8.57	2.4	10.4	5	10.4	8	10.4	10	10.4
	24	1.05	12.8	2.26	12.8	1	15.5	2	15.5	3.5	15.5	4.7	15.5
	32	0.59	17.1	1.27	17.1	0.6	20.7	1.3	20.7	2	20.7	2.6	20.7
	40	0.37	25.7	0.82	21.4	0.3	25	0.8	25	1.2	25	1.7	25
Wide Flood						17063 Lig BAB/60, 20-W/WF	JR12V-	17073 Li FMW/60, 35-W/WF	JR12V-		ght Bulb 2V-50-W/	17093 Li EYC/60, 75-W/W	
\wedge	4					17	4.6	32	4.6	54	4.6	77	4.6
	8					4.2	9.2	8	9.2	13	9.2	19	9.2
	16					1.1	18.5	2	18.5	3.3	18.5	4.8	18.5
	24					0.5	27.7	0.8	27.7	1.5	27.7	2.1	27.7
	32					0.3	36	0.5	36	0.8	36	1.2	36
	40					0.17	46	0.4	39	0.5	46	0.7	46

Illuminance (footcandles)	Beam Width(feet)	Illuminance (footcandles)	Beam Width(feet)	Illuminance (footcandles)	Beam Width(feet)	Illuminance (footcandles)	Beam Width(feet)	Illuminance (footcandles)	Beam Width(feet)	Illuminance (footcandles)	Beam Width(feet)	
		PAF	₹ 36					LE	D			
20-	-W	35	-W	50-	-W	4.5	-W	8.5	-W	12.4	4-W	
17030 Lig 20PAR36 NSP8/12	5/	17037 Lig 35PAR36 NSP8/12	5/	17044 Lig 50PAR36, NSP8/12\	/	15731 LE	D	15741 LE	D	15751 LE	:D	Narrow Spot
55.3	1.11	118	1.11	213	1.11	33.6	1.2	68.3	1.2	100.6	1.3	8 /
24.5	1.67	52.6	1.67	94.8	1.67	14.9	1.8	30.4	1.9	44.7	1.9	12
6.14	3.35	13.1	3.35	23.7	3.35	3.73	3.6	7.60	3.8	11.18	3.8	24
2.73	5.03	5.84	5.03	10.5	5.03	1.66	5.4	3.38	5.7	4.97	5.7	36
1.53	6.71	3.28	6.71	5.92	6.71	0.93	7.2	1.90		2.79	7.6	48
0.98	8.39	2.1	8.39	3.79	8.39				7.6			
0.96	0.39	2.1	0.39	3.79	0.39	0.60	9	1.22	9.5	1.79	9.5	60
17032 Lig 20PAR36 NFL20/12	5/	17039 Li g 35PAR36 NFL20/12	5/	17046 Lig 50PAR36, NFL20/12	/							Spot/Narrow Flood
20.4	2.82	39.4	2.82	78.9	2.82							8 1
9.07	4.23	17.5	4.23	35	4.23							12
2.26	8.46	4.38	8.46	8.77	8.46							24
1	12.6	1.94	12.6	3.89	12.6							36
0.56	16.9	1.09	16.9	2.19	16.9							48
0.36	21.1	0.7	21.1	1.4	21.1							60
17033 Lig 20PAR36 FL30/12V	5/	17040 Lig 35PAR36 FL30/12\	5/	17047 Lig 50PAR36, FL30/12V	/	15732 LE	D	15742 LE	D	15752 LE	:D	Flood
46.9	2.14	88.4	2.14	125	2.14	35.78	1.9	66.94	1.8	98.1	2.07	4
11.7	2.48	22.1	4.28	31.4	4.28	9	3.9	16.75	3.6	24.5	4.1	8
2.93	8.57	5.53	8.57	7.86	8.57	2.2	7.8	4.15	7.3	6.1	8.2	16
1.3	12.8	2.45	12.8	3.49	12.8	0.98	11.7	1.84	10.95	2.71	12.3	24
1.06	17.07	1.77	16.0	2.52	16.0	0.55	15.6	1.04	14.6	1.53	16.4	32
.49	21.3	.93	21.37	1.32	21.37	0.35	19.5	0.66	18.25	0.98	20.5	40
				15700, 1		15733 LE	D	15743 LE	D	15753 LE	:D	
				15710,15 LED	715							Wide Flood
				3.7	3	18.54	2.4	36.9	2.4	47.03	2.4	4 \
				1	7.3	4.65	4.8	9.3	4.8	11.8	4.8	8
						1.15	9.6	2.3	9.6	2.9	9.6	16
						0.51	14.4	1.02	14.4	1.29	14.4	24
						0.29	19.2	0.58	19.2	0.73	19.2	32
						0.18	24	0.37	24	0.46	24	40
												40

120 Volt & HID Lighting





120 Volt & HID

Path & Spread

Let powerful light inhabit space around walkways, landscapes and office buildings.

Designed to help you create a total landscape plan, these lights add a finished look to the exterior environment.

- Commercial-grade, line-voltage offerings allow you to make sure every area is lit according to your clients' needs
- Wide selection of finish choices assures a complete and natural look



HID BOLLARDS

Kichler introduces a collection of HID bollards employing the same stylish designs, premium quality materials and product flexibility that you've come to expect from Kichler. You'll discover more than ninety possible product combinations to satisfy any construction criteria – and ordering what you need is as simple as 1-2-3.

STEP 1

Select your head design and finish.

Choose from the signature Kichler segmented roof design in a small or large size, or the traditional rounded top. Two finishes are available: Textured Architectural Bronze or Textured Black.

Housing Aluminum.

Lens Molded ribbed diffuser of clear heat resistant borosilicate lenses.

Finish Textured Architectural Bronze or Textured Black

Wiring 43" of usable 200°C 18 AWG wire leads

Socket 4000-Volt (4KV) pulse rated medium base porcelain socket

Lamp Type 50, 70, or 100-W. Max. E17 Metal Halide

Head Design

15215 AZT

15215 BKT

15221 AZT 15221 BKT

15226 AZT

15226 BKT







Large Conical

STEP 2

Determine the bollard size, height and diameter.

Bollards are available in 4" or 6" size and in lengths of 18", 24" or 36", Bollard kit is supplied with cast aluminum internal mounting plate including lag bolts for deck or surface mounting. Extruded aluminum bollard finished with baked thermoset powder coat. Order separate bollard template kit for installation into concrete or 15578 BK bollard mounting stake for installation in soil. UL listed.

For use with fixtures 15215, 15221, and 15226.

Bollard Assembly

15603 AZT 4" x 18"

15603 BKT 4" x 18" 15604 AZT 4" x 24"

15604 BKT 4" x 24"

15605 AZT 4" x 36"

15605 BKT 4" x 36"

15613 AZT 6" x 18" 15613 BKT 6" x 18"

15614 AZT 6" x 24"

15614 BKT 6" x 24"

15615 AZT 6" x 36"

15615 BKT 6" x 36"

24" 36" 18"



STEP 3

Determine your desired lamp/ballast combination.

50-W, 70-W and 100-W Metal Halide are offered. (Lamps are not included.) Each comes equipped with ballasts that will accept multiple voltage options: 120V, 208V, 240V or 277V. (Because of heat restrictions, 100-W lamping cannot be used in the 4" diameter bollard.) All mounting hardware is corrosion resistant.

Ballast Assembly

15BLMH50 BK - 50-W Metal Halide 15BLMH70 BK - 70-W Metal Halide 15BLMH100 BK -100-W Metal Halide (use only with 6" diameter bollard)

50 W and 70 W fixtures can be used with 4" and 6" diameter bollard.

In addition to the lighting fixtures, Kichler offers 4" and 6" Bollard Template Kits used for permanent installation in

• 15671 ST - 4" Bollard Template Kit

bolts and mounting hardware.

• 15678 ST - 6" Bollard Template Kit





concrete. The kits include positioning template, anchor





THREE TIER

Versatile, louvered fixture with multiple mounting options for deck or path lighting, on post, stem or bollard.

Housing Aluminum. Molded ribbed diffuser of clear UV stabilized high impact resistant polycarbonate. Mounting stems and bollard kits sold separately.

Finish Textured Architectural Bronze, Textured Black or Textured Midnight Spruce™

Wiring 30" of usable 105°C 18 AWG wire leads. 120V medium base porcelain socket with nickel plated screw shell.

Lamp Type 75-W Max. A19 light bulb (not supplied)

Optional Mounting Accessories

15656, 15657 or 15658 - Stems

15276 - Power Post®

15665, 15666 or 15667 - Bollard Mounting Kits

15578 - Bollard Mounting Stakes

15671 – Bollard Template Kit

15601 – Surface Mounting Flange (for attachment to junction box, not included)

15602 - Flange Mounting Nipple









Footcandles/Distance from Fixture Center 15205 (120V) 75W A19 light bulb

Mounting Height	1'	2'	3'	4'	5'	6'	7'	8'	9'
12"	10.1	7.7	1.7	.82	.48	.21	.11	-	-
18"	4.9	4.7	2.8	1.0	.48	.27	.14	.07	-
24"	3.2	3.5	3.4	1.3	.62	.38	.21	.14	.07

LARGE ONE TIER

Versatile fixture with wider light distribution for paths and low areas of groundcover. Stem or bollard, ordered separately.

Housing Aluminum. High impact resistant diffuser. Mounting stems and bollard kits sold separately.

Wiring 30" of usable 105°C 18 AWG wire leads. 120V medium base porcelain socket with nickel plated screw shell.

Lamp Type 75-W Max. A19 light bulb (not supplied)

Optional Mounting Accessories

15656, 15657 or 15658 - Stems

15276 - Power Post®

15665, 15666 or 15667 - Bollard

15578 - Bollard Mounting Stakes

15671 - Bollard Template Kit

15601 – Surface Mounting Flange (for attachment to junction box, not included

15602 - Flange Mounting Nipple



Bollard Kits





Footcandles/Distance from Fixture Center 15211 (12V) 24.4W 3156K light bulb

Mounting Height	1'	2'	3'	4'	5'	6'	7'	8'	9'
12"	27.1	11.7	2.8	1.2	.89	.34	.18	.07	-
18"	19	9.5	4.6	1.7	.82	.45	.31	.18	.07
24"	14.6	7.8	4.8	2.4	1	.55	.27	.27	.14





LARGE SIDE MOUNT

Popular design in a side-mount fixture for more directional lighting without glare. Textured Midnight Spruce[™] finish blends with landscape.

Housing Aluminum with clear polycarbonate diffuser (stem supplied separately)

Finish Textured Midnight Spruce™

Wiring 30" of usable 105°C 18AWG wire leads. 120V medium base porcelain socket with nickel plated screw shell.

Lamp Type 75-W Max. A19 light bulb (not supplied)

Optional Mounting Accessories

15656, 15657 or 15658 - Stems

15276 - Power Post®

15601 - Surface Mounting Flange

(for attachment to junction box, not included)

CROSS CREEK

Arts and crafts style path light adds simplicity to affluent homes.

Housing Aluminum with textured linen seedy glass side panels and clear glass bottom panel

Finish Aged Bronze

Wiring 6" Min. of usable 105°C, 18 AWG wire leads. 120V medium base porcelain socket.

Lamp Type 25-W Max. A19 light bulb (not supplied)

Optional Mounting Accessories

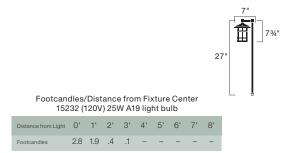
15601 - Surface Mounting Flange, for attachment to junction box (not included)

U.S. Patent Pending



Footcandles/Distance from Fixture Center 15222 (120V) 75W A19 light bulb

Mounting Height	1'	2'	3'	4'	5'	6'	7'	8'	9'
12"	80.9	13.3	2.4	.5	.15	-	-	-	-
18"	60.4	18.6	5.1	1.7	.67	.2	.07	-	-
24"	47.8	19.8	7.6	2.9	1.2	.57	.27	.1	-







ADJUSTABLE HEIGHT UTILITY LIGHT

Multipurpose, adjustable fixture for mounting to deck railings, post or porch for directional task lighting.

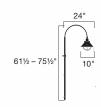
Housing Aluminum construction, G-40 light bulb required

Finish Olde Brick®

Wiring 58" min. to 72" max. of usable 18AWG sleeved wire with 3 prong plug. 120V medium base socket with nickel plated screw shell, on-off pull chain.

Lamp Type G-40 light bulb 150-W Max. (not supplied)

Mounting Accessories Included Mounting Hardware



Footcandles/Distance from Fixture Center 15237 (120V) 150W G-40 light bulb

1	Mounting Height	0'	1'	2'	3'	4'	5'	6'	7'	8'	9'
	69"	15.2	14.2	11.7	9.0	6.7	4.8	3.4	2.6	1.9	1.4





ECLIPSE

Large (9"), 120V version of our popular dome-cap Eclipse design to cast a wider light spread on a wide path or patio.

Housing Aluminum with clear glass

Finish Textured Black or Textured Tannery Bronze®

Wiring 6" of usable 105°C, 18 AWG wire leads. 120V medium base porcelain socket with a nickel plated screw shell

Lamp Type A19 light bulb 100-W Max. (not supplied)

Optional Mounting Accessories

15276 - Power Post® 15601 - Surface Mounting Flange (for attachment to junction box, not included)

TRADITIONAL MARINE LANTERN

Traditional marine lantern design for well-shielded illumination.

Housing Brass

Finish Olde Brick® or Olde Bronze®

Wiring 6" of usable 105° C 18 AWG wire leads. 120V medium base porcelain socket with nickel plated screw shell. 120V medium base porcelain socket with nickel plated screw shell.

Lamp Type G-40 light bulb 100-W Max. (not included)

Optional Mounting Accessories

15276 - Power Post®

15601 - Surface Mounting Flange (for attachment to junction box, not included)

U.S. Patent No. Des. 383,237



Footcandles/Distance from Fixture Center 15236 (120V) 100W A19 light bulb

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	30.8	11.5	3.9	1.5	.70	.30	1	-	-



Footcandles/Distance from Fixture Center 15239 (120V) 100W G-40 light bulb

Distance from Light	1'	2'	3'	4'	5'	6'	7'	8'	9'
Footcandles	76	31	10.2	3.6	1.6	.7	3	.2	.1

120 Volt & HID

Accent

These accent lights offer unlimited options for creating special lighting effects on buildings and landscapes.

- Durable, die-cast aluminum casings for years of reliable performance
- Versatile mounting options and optional lens accessories give you maximum flexibility
- Available in our most popular finishes

Note: Remote mount ballasts sold separately and must be used for high intensity discharge lamps.





Small (4") accent light for cross-lighting, spotlighting or grazing.

Housing Aluminum. Tempered convex glass lens.

 $\textbf{Finish} \ \ \text{Textured Architectural Bronze, Textured Black or Textured Midnight Spruce}^{\text{\tiny{M}}}$

Wiring 8" of usable 200°C 18 AWG wire leads

Socket 4000V (4KV) pulse rated medium base porcelain socket

Lamp Type 35-W Max. PAR20 Metal Halide or 50-W Max. PAR20/R20 Incandescent (not included)

Optional Mounting Accessories

15276 - Power Post®

15601 – Surface Mounting Flange, for attachment to junction box (not included)

15609 - Tree Mounting Bracket

Optional Lens Accessories

15620 - Medium Cowl

15628 - Long Cowl

15623 - Blue Filter

15637 - Hexcell Louver

For Lamp Photometrics see pages 178-180

"HID capable" remote requires a ballast for HID. See HID and 120V Lamp Guide on page 177

Medium-sized (5") accent for cross-lighting, accenting or grazing.

Housing Aluminum. Tempered convex glass lens.

Finish Textured Architectural Bronze, Textured Black or Textured Midnight Spruce $^{\text{\tiny M}}$

Wiring 8" of usable 200°C 18 AWG wire leads

Socket 4000V (4KV) pulse rated medium base porcelain socket

Lamp Type 70-W Max. PAR30L Metal Halide 75-W(VA) PAR30L/R30 Incandescent (not supplied)

Lamp Type Optional Mounting Accessories

15276 - Power Post®

15601 – Surface Mounting Flange, for attachment to junction box (not included)

15609 - Tree Mounting Bracket

Optional Lens Accessories

15640 - Medium Cow

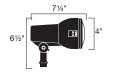
15648 - Long Cowl

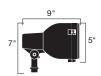
15624 - Blue Filter

15638 - Hexcell Louver

For Lamp Photometrics see pages 178-180

"HID capable" remote requires a ballast for HID. See HID and 120V Lamp Guide on page 177







Large (7") accent light for wider light spread along walls, shrubs, trees.

Housing Aluminum. Tempered convex glass lens.

Finish Textured Architectural Bronze, Textured Black or Textured Midnight Spruce $^{\mathsf{M}}$

Wiring 8" of usable 200°C 18 AWG wire leads

Socket 4000V (4KV) pulse rated medium base porcelain socket

Lamp Type 175-W Max. PAR38 Metal Halide, 100-W Max. E17 Metal Halide or 150-W Max. PAR38/R40 Incandescent (not included) Reflector: for use with E17 lamp. Removable for PAR38/R40 use.

Lamp Type Optional Mounting Accessories

15276 - Power Post®

15601 – Surface Mounting Flange, for attachment to junction box (not included)

15609 - Tree Mounting Bracket

Optional Lens Accessories

15660 - Medium Cowl

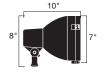
15668 - Long Cowl

15625 - Blue Filter

15639 - Hexcell Louver

For Lamp Photometrics see pages 178-180

"HID capable" remote requires a ballast for HID. See HID and 120V Lamp Guide on page 177



Adjustable, compact accent light (3¾ " diameter) for up or downlighting.

Housing Aluminum

 $\begin{tabular}{ll} \textbf{Finish} & \textbf{Textured Architectural Bronze or Textured Midnight Spruce} \\ \begin{tabular}{ll} \textbf{Spruce} \\ \begin{tabular}{ll} \textbf{Midnight Spruce} \\ \begin{tabular}{ll} \textbf{Midnight$

Wiring 8" of usable 200°C 18 AWG wire leads

Socket 4000V (4KV) pulse rated medium base porcelain socket

Lamp Type 35-W Max. PAR20 Metal Halide or 50-W Max. PAR20 Incandescent (not included)

Lamp Type Optional Mounting Accessories

15276 - Power Post®

15601 – Surface Mounting Flange, for attachment to junction box (not included)

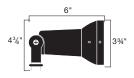
15609 - Tree Mounting Bracket

Optional Lens Accessories

15630 - Cowl

For Lamp Photometrics see pages 178-180

Accents require remote ballasts for high intensity discharge. See HID and 120V Lamp Guide on page 177







Adjustable accent light in a larger size (5" diameter) for up or downlighting.

Housing Aluminum

 $\begin{tabular}{ll} \textbf{Finish} & \textbf{Textured Architectural Bronze or Textured Midnight Spruce} \\ \begin{tabular}{ll} \textbf{Spruce} \\ \begin{tabular}{ll} \textbf{Midnight Spruce} \\ \begin{tabular}{ll} \textbf{Midnight$

Wiring 8" of usable 200° C 18 AWG wire leads

Socket 4000V (4KV) pulse rated medium base porcelain socket

Lamp Type 100-W Max. PAR38 Metal Halide or 100-W Max. PAR38 Incandescent (not included)

Lamp Type Optional Mounting Accessories

15276 - Power Post®

15601 – Surface Mounting Flange, for attachment to junction box (not included)

15609 - Tree Mounting Bracket

Optional Lens Accessories

15630 - Cowl

For Lamp Photometrics see pages 178-180

Accents require remote ballasts for high intensity discharge. See HID and 120V Lamp Guide on page 177 Downlight for below horizontal effects with wide light spread. Available as surface- or tree-mounted. Designed for below horizontal aiming only.

Housing Aluminum

 $\textbf{Finish} \ \ \text{Textured Architectural Bronze, Textured Black or Textured Midnight Spruce}^{\text{\tiny{M}}}$

Wiring 8" of usable 200° C 18 AWG wire leads

Socket 4000V (4KV) pulse rated medium base porcelain socket

Lamp Type 175-W Max. PAR38 Metal Halide, 100-W Max. E17 Metal Halide or 150-W Max. PAR38/R40 Incandescent (not included)

Optional Mounting Accessories

15601 – Surface Mounting Flange, for attachment to junction box (not included)

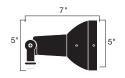
15609 - Tree Mounting Bracket

Optional Lens Accessories

15660 – Medium Cowl 15668 – Long Cowl

For Lamp Photometrics see pages 178-180

Accents require remote ballasts for high intensity discharge. See HID and 120V Lamp Guide on page 177











IN GROUND 35-W MH

35-W metal halide in-ground light. Adjustable to 15° angle. Use with blue filter 15626 to intensify green color in the landscape.

Housing Durable thermoplastic composite resin. Tempered convex glass lens fully sealed for watertight outdoor use.

Finish Architectural Bronze

Wiring 4000V (4KV) pulse rated medium base porcelain socket

Ballast ANSI M130 Metal Halide ballast included

Lamp Type 35-W PAR20 Metal Halide (not included)

Aiming With adjustable aim assembly, 15° angle, 358° rotation with wing-nut locking mechanism

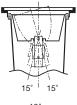
Optional Accessories 15608 - Concrete Pour Kit

15616 WH10 - Gel Encapsulant 10 pack

Optional Lens Accessories

15626 - Blue Filter with gasket 15688 - Rock Guard

Drive Over Capacity: 3000 lbs.





IN GROUND 70-W MH

70-W metal halide in-ground light. Adjustable to 15° angle. Use with blue filter 15626 to intensify green color in the landscape.

Housing Durable thermoplastic composite resin. Tempered convex glass lens fully sealed for watertight outdoor use.

Finish Architectural Bronze

Wiring 4000V (4KV) pulse rated medium base porcelain socket

Ballast ANSI M98 Metal Halide ballast included

Lamp Type 70-W PAR30 Metal Halide or 70-W E17 Metal Halide (not included)

Aiming With adjustable aim assembly, 15° angle, 358° rotation with wing-nut locking mechanism

Optional Accessories

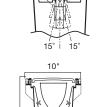
15608 - Concrete Pour Kit 15616 WH10 - Gel Encapsulant 10 pack

Optional Lens Accessories

15626 - Blue Filter with gasket 15688 - Rock Guard

Drive Over Capacity: 131/2 3000 lbs.





IN GROUND 70-W MH **QUAD-TAP**

70-W metal halide in-ground light. Adjustable to 15° angle. Use with blue filter 15626 to intensify green color in the landscape.

Housing Durable thermoplastic composite resin. Tempered convex glass lens, fully sealed for watertight outdoor use.

Finish Architectural Bronze

Wiring 4000V (4KV) pulse rated medium base porcelain socket

Ballast Internal ANSI M98 Metal Halide ballast with 120V, 208V, 240V and 277V taps.

Lamp Type 70-W PAR30 Metal Halide or 70-W E17 Metal Halide (not included)

Aiming With adjustable aim assembly, 15° angle, 358° rotation with wing nut locking mechanism

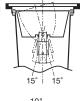
Optional Accessories 15608 - Concrete Pour Kit 15616 WH10 - Gel

Optional Lens Accessories

15626 - Blue Filter with gasket 15688 - Rock Guard

Encapsulant 10 pack

Drive over capacity: 3,000 lbs.









IN GROUND INCANDESCENT

Incandescent in-ground light. Adjustable to 15° angle. Use with blue filter 15626 to intensify green color in the landscape.

Housing Durable thermoplastic composite resin. Tempered convex glass lens is fully sealed.

Finish Architectural Bronze

Wiring 4000V (4KV) pulse rated medium base porcelain socket. Re-enterable encapsulant.

Lamp Type 150-W Max. PAR38 Incandescent (not included)

Aiming With adjustable aim assembly, 15° angle, 358° rotation with wing-nut locking mechanism

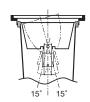
Optional Accessories

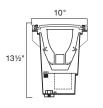
15608 - Concrete Pour Kit 15616 WH10 - Gel Encapsulant 10 pack

Optional Lens Accessories

15626 - Blue Filter with gasket 15688 - Rock Guard

Drive over capacity 3,000 lbs.





SMALL IN GROUND

Smaller 7" diameter in-ground light designed for use with PAR20 and PAR30 lamps.

Housing Durable thermoplastic composite resin. Tempered glass lens, fully sealed for watertight outdoor use.

Finish Architectural Bronze

Wiring Medium base porcelain socket

Lamp Type 75-W Max. PAR20 or PAR30 and PAR30 longneck Incandescent (not included)

Aiming With adjustable aim assembly, 25° angle, 358° rotation

Optional Lens Accessories

15694 - Rock Guard

U.S. Patent No. Des. 5,230,559 Korea Patent No. 126459



HID

Ballasts

Helping your HID system operate flawlessly.

Kichler above-ground or in-ground ballasts provide proper starting voltage to strike. They also maintain the fixture's high intensity arc and regulate current to the lamp during operation for a pure, consistent quality of light.

- Above-ground ballast is available in a Textured Architectural Bronze that complement's Kichler fixtures and blends into the landscape
- UL or CSA listed for safe operation in the U.S. and Canadian markets
- Dual and quad tap for efficient commercial job sites







HID ABOVE-GROUND BALLAST

Housing Stamped steel. Textured Architectural Bronze thermoset powder coat finish.

Ballast Copper wrapped core and coil with High Power Factor (HPF) 105° C High Heat capacitor and long range ignitor. Rated for -20° F starting. Available with single 120V tap or and quad (120V, 208V, 240V and 277V) tap capability.

Mounting Brackets Top and bottom

Three Knockouts 1/2" and 3/4" trade size combination knockouts for conduit entry.

Product ID	Description	Tap	ANSI#
15MHS35 AZT	Single 35-W MH	120V	M130
15MHSQ35 AZT*	Single 35-W MH	120V, 208V, 240V & 277V	M130
15MHS70 AZT	Single 70-W MH	120V	M98
15MHSQ70 AZT*	Single 70-W MH	120V, 208V, 240V & 277V	M98
15MHS100 AZT	Single 100-W MH	120V	M90
15MHSQ100 AZT*	Single 100-W MH	120V, 208V, 240V & 277V	M90
15MHS175 AZT	Single 175-W MH	120V	M57
15MHSQ150 AZT*	Single 150-W MH	120V, 208V, 240V & 277V	M102/142**
15MHT35 AZT	Twin 35-W MH	120V	M130
15MHTQ35 AZT*	Twin 35-W MH	120V, 208V, 240V & 277V	M130
15MHT70 AZT	Twin 70-W MH	120V	M98
15MHTQ70 AZT*	Twin 70-W MH	120V, 208V, 240V & 277V	M98
15MHT100 AZT	Twin 100-W MH	120V	M90
15MHTQ100 AZT*	Twin 100-W MH	120V, 208V, 240V & 277V	M90
15MHT175 AZT	Twin 175-W MH	120V	M57**
15MHTQ150 AZT*	Twin 150-W MH	120V, 208V, 240V & 277V	M102/142**
4-			

^{*}Denotes new quad tap ** Complies with EISA 2007

Dimensions

Single 120V: 6 % " W x 9 ½ " L x 5 ¼ " D Single Quad Tap: 6 1/4" W x 7 5/8" L x 4 7/8" D Twin 120V: 6 3/8" W x 9 1/2" L x 5 1/4" D Twin Quad Tap: 6 1/4 " W x 10 5/8 " L x 4 7/8 " D

Above ground ballasts carry a UL listing mark suitable for the US and Canadian marketplace. Connections to 208V and 240V taps are not listed for use in Canada. Maximum distance from lamp to ballast cannot exceed 15' on single (120V) models or 50 feet on quad tap models. Some lamp brands may perform better.

HID IN-GROUND BALLAST

Housing Single piece Polyphenylene Sulphide (PPS) glass reinforced composite with molded in ribs to prevent ground shift. Two ¾" NPT entries for conduit attachment.

Composite Cover With 1/2" NPSM removable plug for both direct fixture mount and remote mount application

Ballast Quick disconnect ballast with bracket handle. Available with single 120V tap.

Wiring Compartment Two threaded 3/4" NPT entries for conduit attachment. Re-enterable encapsulant 3M 8882 potting compound included.

Gasket One piece, molded silicone "O" Ring

Stainless Steel Screws Captive and gasketed

Product ID		Description	Tap	ANSI#
	15IGMHS35 AZT	Single 35-W MH	120V	M130
	15IGMHS70 AZT	Single 70-W MH	120V	M98
	15IGMHS100 AZT	Single 100-W MH	120V	M90
	15IGMHS150 AZT	Single 150-W MH	120V	M102/142**
	15IGMHS175 AZT	Single 175-W MH	120V	M57

^{**} Complies with EISA 2007

Dimensions

9 % Dia. X 12 Hgt.

In-ground ballasts carry a CSA listing mark suitable for the US and Canadian marketplace

Maximum distance from lamp to ballast cannot exceed 15 feet. Some lamp brands may perform better.

120 Volt & HID

Accessories

Create a customized installation.

Raise the bar on your Kichler selection with accessories that elevate a fixture's style and flexibility — as well as the light it delivers.

- Choose from a variety of cowl sizes compatible with Kichler 120V accent lights
- Mounting posts, stems, stakes and bollard mounting kits enhance your options
- Heat- and impact-resistant blue glass filters bring out the true greens of foliage



MOUNTING ACCESSORIES Fixture Mounting Stems 12" 15656 AZT 24" 15658 AZT All stems made of corrosion resistant aluminum 15656 BKT 15658 BKT alloy with baked thermoset powder coating to match fixtures. Used with: 15656 MST 15658 MST • In-ground support stakes (low voltage only) 18" 15657 AZT • Surface mounting flange (low or line voltage) 15657 BKT 15657 MST 1/2 NPSM thd. stems 3/4 dia. overall Power Post® 15276 BK Fast, one-step connection. 21/4" inside diameter accepts conduit of different sizes. Made of impact 15276 BK12 12 count Bulk Pack and corrosion resistant PVC, suitable for wet locations. No unsightly junction boxes or time-taking assembly. Just a trouble-free installation. 19' Designed for line voltage (120V) landscape lighting. Eliminates need for above or below ground boxes. Built-in stabilizer removes need for concrete. Accepts 1/2 NPSM thread. UL and cUL listed 21/4" U.S. Patent No. Des. 359.570 Canada Patent No. 76774 **Bollard Mounting Stake** 15578 BK For use with all bollard mounting kits on 12V and 120V fixtures* Improved extruded PVC stake is corrosion resistant and 23" length has increased support and stability. Fitting provided to mount bollard in *As allowed by local electrical codes **Bollard Mounting Kit** 18" **15665 AZT** 36" 15667 AZT For use with fixtures 15005, 15011, 15205, 15665 BKT 15667 BKT 15211 15665 MST 15667 MST Bollard kit is supplied with cast aluminum internal mounting plate including lag bolts for 24" 15666 AZT deck or surface mounting. Extruded aluminum 15666 BKT bollard finished with baked thermoset powder 15666 MST coat. Order separate bollard template kit for installation into concrete or bollard mounting stake for installation in soil. UL listed. **HID Bollard Mounting Kit** 15603 AZT 4" x 18" For use with fixtures 15215, 15221, 15226 15613 AZT 6" x 18" 15603 BKT 4" x 18" 15613 BKT 6" x 18" 15604 AZT 4" x 24" 15614 AZT 6" x 24" 15604 BKT 4" x 24" 15614 BKT 6" x 24" 15605 AZT 4" x 36" 15615 AZT 6" x 36" 15605 BKT 4" x 36" 15615 BKT 6" x 36" **Surface Mounting Flange** 15601 AZT 15601 BBR On 120V installations, surface flange must be 15601 BKT 15601 BR used with junction box (not included). Neoprene gasket supplied to ensure water tight seal. 15601 MST BR is Cast Natural Brass BBR is Bronzed Cast Brass



	MOUNTING ACCESSORIES		
	Flange Mounting Nipple 1" x ½" NPSM thd.	15602 AL	Anodized aluminum nipple. Used when attaching fixture directly to 15601 flange and 15607 bracket.
	Junction Box Mounting Bracket	15609 AZT 15609 BKT 15609 MST	For use with low voltage and line voltage fixtures Corrosion resistant aluminum alloy with baked thermoset powder coat finish
	Bollard Template Kit	15671 ST	For use with all bollard mounting kits For permanent installation into concrete. Template kit includes positioning template, anchor bolts, and mounting hardware.
	Gel Encapsulant	15616 WH10 10 pack	Gel re-enterable encapsulant for in-ground installations. Two-part field mixable material in one convenient package.
	PAR38 Well Light Concrete Pour Kit	15608 AZ	Injection molded concrete pour kit
	LENS/SHIELD ACCESSORIES		
'	Blue Lens Filter	15623 BL Small blue lens 15624 BL Medium blue lens 15625 BL Large blue lens	Blue glass filters act as color enhancers to bring out the true rich greens of foilage. Glass is tempered to resist heat and impact.
	45° Hexcell Louver	15637 BK Small Hexcell 15638 BK Medium Hexcell 15639 BK Large Hexcell	Expanded aluminum shield with high temperature black finish.
	Well Light Blue Lens Filter	15626 BL Well Light Blue Lens	Blue glass filter with rubber gasket. Glass is tempered to resist heat and impact.

MOUNTING ACCESSORIES		
Well Light Rock Guard	15688 AZ	Rock Guard/Glare Shield for use with 15263 AZ, 15264 AZ, 15265 AZ and 15295 AZ
PAR20 Medium Cowl	15620 AZT 15620 BKT 15620 MST	PAR20/R20 Medium Cowl accessory for 15231 AZT, 15231 BKT, 15231 MST Aluminum does not include lens. Lens cowl sold with fixture. 360° rotation for precise light cutoff.
PAR20 Long Cowl	15628 AZT 15628 BKT 15628 MST	PAR20/R20 Long Cowl accessory for 15231 AZT, 15231 BKT, 15231 MST
PAR30 Medium Cowl	15640 AZT 15640 BKT 15640 MST	PAR30R/30 Medium Cowl accessory for 15241 AZT, 15241 BKT, 15241 MST
PAR30 Long Cowl	15648 AZT 15648 BKT 15648 MST	PAR30/R30 Long Cowl accessory for 15241 AZT, 15241 BKT, 15241 MST
PAR38 Medium Cowl	15660 AZT 15660 BKT 15660 MST	PAR38/R40 Medium Cowl accessory for 15251 AZT, 15251 BKT, 15251 MST, 15255A ZT, 15255 BKT, 15255 MST
PAR38 Long Cowl	15668 AZT 15668 BKT 15668 MST	PAR38/R40 Long Cowl accessory for 15251 AZT, 15251 BKT, 15251 MST, 15255 AZT, 15255 BKT, 15255 MST
PAR20 Cowl	15630 AZT 15630 MST	A PAR20 Cowl with heat-resistant clear lens accessory for 15230 AZT, 15230 MST
PAR38 Cowl	15650 AZT 15650 MST	A PAR38 Cowl with heat-resistant clear lens accessory for 15250 AZT, 15250 MST

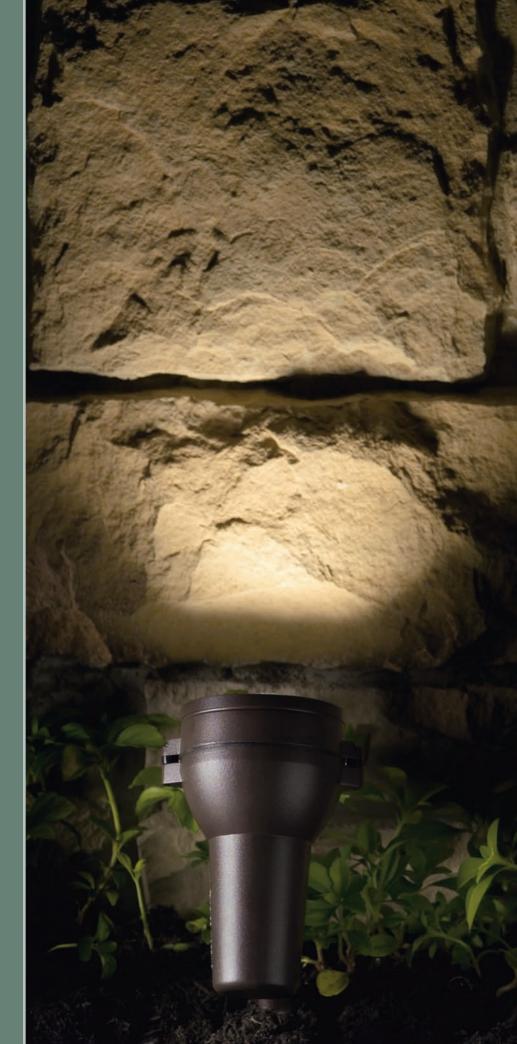


120 Volt & HID

Light Bulbs & Photometrics

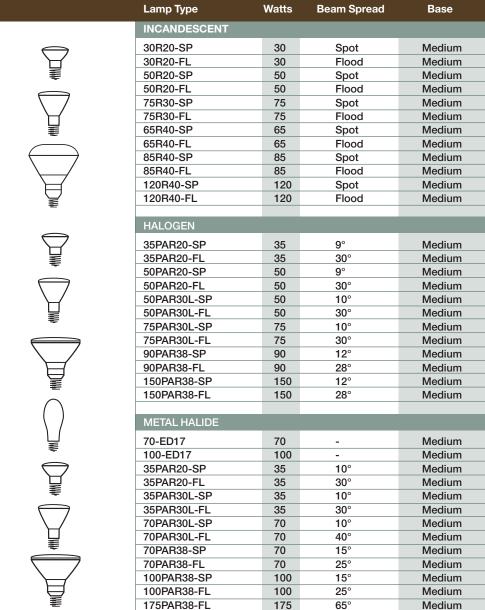
Our detailed photometric guide will assist you in selecting the ideal combination of fixture and bulb to meet any lighting need or specifications. Light bulbs are not sold by Kichler at this time.

For HID applications, always match ballast ANSI Specification to lamp type and follow maximum wattage ratings to Kichler fixtures.



Luminosity

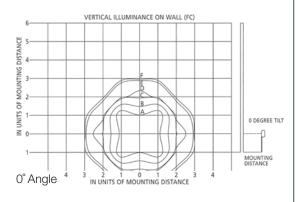
Avg. Life (hrs)

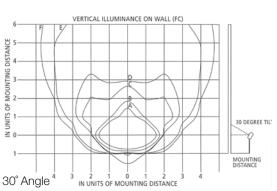


_amp iypo					7 to gr = o (o,
INCANDESCENT					
30R20-SP	30	Spot	Medium	300	2,000
30R20-FL	30	Flood	Medium	300	2,000
50R20-SP	50	Spot	Medium	550	2,000
50R20-FL	50	Flood	Medium	550	2,000
75R30-SP	75	Spot	Medium	770	2,000
75R30-FL	75	Flood	Medium	770	2,000
65R40-SP	65	Spot	Medium	500	2,000
65R40-FL	65	Flood	Medium	500	2,000
85R40-SP	85	Spot	Medium	700	2,000
85R40-FL	85	Flood	Medium	700	2,000
120R40-SP	120	Spot	Medium	1,000	2,000
120R40-FL	120	Flood	Medium	1,000	2,000
HALOGEN					
35PAR20-SP	35	9°	Medium	350	2,000
35PAR20-FL	35	30°	Medium	350	2,000
50PAR20-SP	50	9°	Medium	550	2,000
50PAR20-FL	50	30°	Medium	550	2,000
50PAR30L-SP	50	10°	Medium	630	2,000
50PAR30L-FL	50	30°	Medium	630	2,000
75PAR30L-SP	75	10°	Medium	965	2,000
75PAR30L-FL	75	30°	Medium	965	2,000
90PAR38-SP	90	12°	Medium	1,280	2,500
90PAR38-FL	90	28°	Medium	1,280	2,500
150PAR38-SP	150	12°	Medium	2,200	2,500
150PAR38-FL	150	28°	Medium	2,200	2,500
METAL HALIDE					
70-ED17	70	-	Medium	4,000	10,000
100-ED17	100	-	Medium	5,850	10,000
35PAR20-SP	35	10°	Medium	2,000	9,000
35PAR20-FL	35	30°	Medium	2,000	9,000
35PAR30L-SP	35	10°	Medium	2,200	9,000
35PAR30L-FL	35	30°	Medium	2,200	9,000
70PAR30L-SP	70	10°	Medium	4,850	9,000
70PAR30L-FL	70	40°	Medium	4,850	9,000
70PAR38-SP	70	15°	Medium	4,800	10,000
70PAR38-FL	70	25°	Medium	4,800	10,000
100PAR38-SP	100	15°	Medium	6,800	12,500
100PAR38-FL	100	25°	Medium	6,800	12,500
175PAR38-FL	175	65°	Medium	10,000	7,500

Code: VNSP - Very narrow spot NSP - Narrow spot SP - Spot NFL - Narrow flood FL - Flood WFL - Wide flood VWFL - Very wide flood MEDIUM - Medium screwshell S.C. BAY. - Single contact bayonet SCR. TERM. - Screw terminal 70-W Metal Halide PAR38 (15251) Clear ED17 Metal Halide based on 5600 lumens per lamp



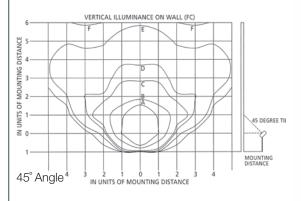




Vertical Illuminance (FC)

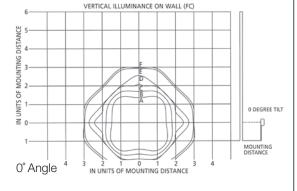
Contours shown are for this 5 ft. mounting distance

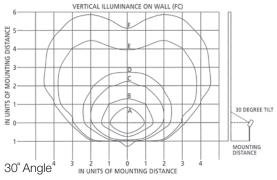
Α	В	С	D	Е	F
13.89	8.33	2.78	1.39	0.28	0.14
7.81	4.69	1.56	0.78	0.16	0.08
5.00	3.00	1.00	0.50	0.10	0.05
3.47	2.08	0.69	0.35	0.07	0.03
2.55	1.53	0.51	0.26	0.05	0.03
1.95	1.17	0.39	0.20	0.04	0.02
1.54	0.93	0.31	0.15	0.03	0.02
1.25	0.75	0.25	0.13	0.03	0.01
	13.89 7.81 5.00 3.47 2.55 1.95	13.89 8.33 7.81 4.69 5.00 3.00 3.47 2.08 2.55 1.53 1.95 1.17 1.54 0.93	13.89 8.33 2.78 7.81 4.69 1.56 5.00 3.00 1.00 3.47 2.08 0.69 2.55 1.53 0.51 1.95 1.17 0.39 1.54 0.93 0.31	13.89 8.33 2.78 1.39 7.81 4.69 1.56 0.78 5.00 3.00 1.00 0.50 3.47 2.08 0.69 0.35 2.55 1.53 0.51 0.26 1.95 1.17 0.39 0.20 1.54 0.93 0.31 0.15	13.89 8.33 2.78 1.39 0.28 7.81 4.69 1.56 0.78 0.16 5.00 3.00 1.00 0.50 0.10 3.47 2.08 0.69 0.35 0.07 2.55 1.53 0.51 0.26 0.05 1.95 1.17 0.39 0.20 0.04 1.54 0.93 0.31 0.15 0.03



100-W Metal Halide PAR38 (15251) Clear ED17 Metal Halide based on 9000 lumens per lamp



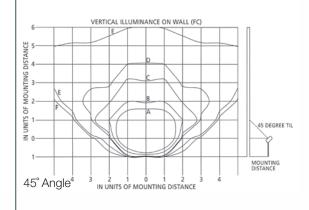




Vertical Illuminance (FC)

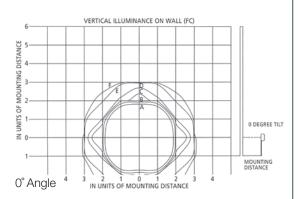
Contours shown are for this 5 ft. mounting distance

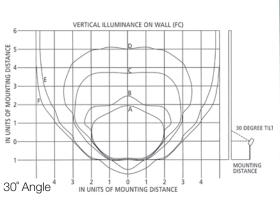
A	<u> </u>	C	D	E	F
13.89	8.33	2.78	1.39	0.28	0.14
7.81	4.69	1.56	0.78	0.16	0.08
5.00	3.00	1.00	0.50	0.10	0.05
3.47	2.08	0.69	0.35	0.07	0.03
2.55	1.53	0.51	0.26	0.05	0.03
1.95	1.17	0.39	0.20	0.04	0.02
1.54	0.93	0.31	0.15	0.03	0.02
1.25	0.75	0.25	0.13	0.03	0.01
	13.89 7.81 5.00 3.47 2.55 1.95	13.89 8.33 7.81 4.69 5.00 3.00 3.47 2.08 2.55 1.53 1.95 1.17 1.54 0.93	13.89 8.33 2.78 7.81 4.69 1.56 5.00 3.00 1.00 3.47 2.08 0.69 2.55 1.53 0.51 1.95 1.17 0.39 1.54 0.93 0.31	13.89 8.33 2.78 1.39 7.81 4.69 1.56 0.78 5.00 3.00 1.00 0.50 3.47 2.08 0.69 0.35 2.55 1.53 0.51 0.26 1.95 1.17 0.39 0.20 1.54 0.93 0.31 0.15	13.89 8.33 2.78 1.39 0.28 7.81 4.69 1.56 0.78 0.16 5.00 3.00 1.00 0.50 0.10 3.47 2.08 0.69 0.35 0.07 2.55 1.53 0.51 0.26 0.05 1.95 1.17 0.39 0.20 0.04 1.54 0.93 0.31 0.15 0.03



175-W Metal Halide PAR38 (15251) Clear ED17 Métal Halide based on 14000 lumens per lamp



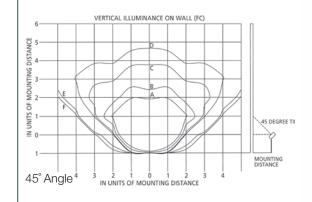


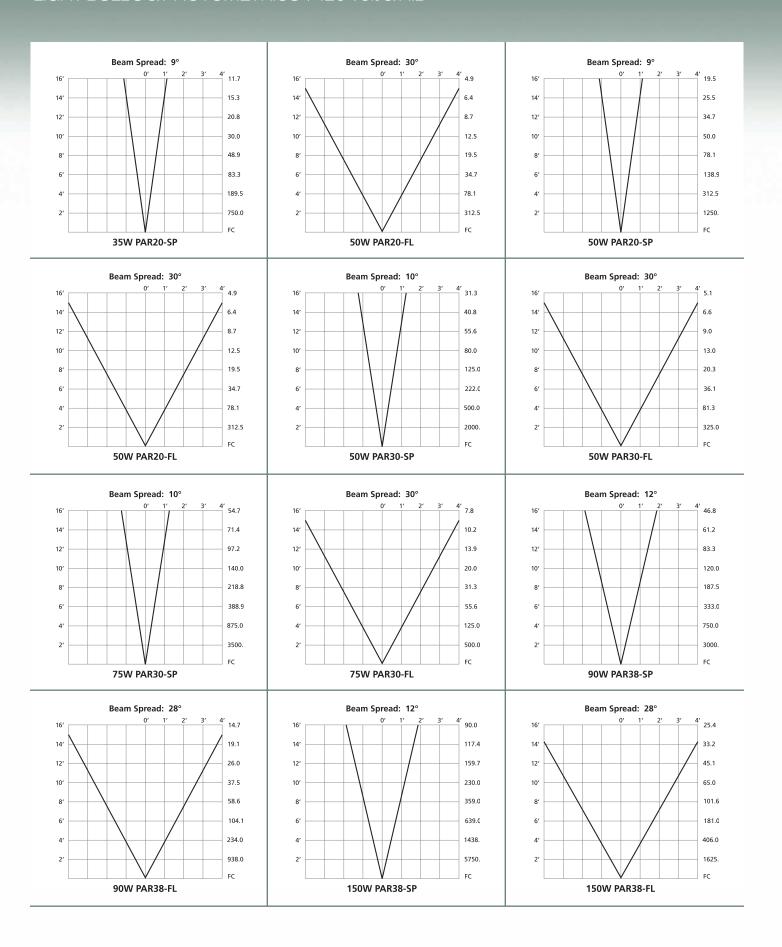


Vertical Illuminance (FC)

Contours shown are for this 5 ft. mounting distance

MD(FT)	Α	В	С	D	E	F
3	13.89	8.33	2.78	1.39	0.28	0.14
4	7.81	4.69	1.56	0.78	0.16	0.08
5	5.00	3.00	1.00	0.50	0.10	0.05
6	3.47	2.08	0.69	0.35	0.07	0.03
7	2.55	1.53	0.51	0.26	0.05	0.03
8	1.95	1.17	0.39	0.20	0.04	0.02
9	1.54	0.93	0.31	0.15	0.03	0.02
10	1.25	0.75	0.25	0.13	0.03	0.01





HID BOLLARD PHOTOMETIRCS from pg. 159

15215AZT & BKT - 50-W Metal Halide

Footcandles/Distance from Fixture Center

Bollard Height	1'-0"	2'-0"	3'-0"	4'-0"	5'-0"	6'-0"
18"	10.4	19.6	10.9	5.7	3.2	1.8
24"	6.1	12.4	11.3	6.3	3.8	2.5
36"	3.4	5.7	7.2	6.4	4.7	3.3

15215AZT & BKT - 70-W Metal Halide

Footcandles/Distance from Fixture Center

Bollard Height	1'-0"	2'-0"	3'-0"	4'-0"	5'-0"	6'-0"	
18"	15.8	26.6	15.5	8.9	5.5	3.3	
24*	8.4	16.4	17.2	8.8	5.9	4.2	
36"	4.8	8.5	9.8	9.7	7.0	4.6	

15215AZT & BKT - 100-W Metal Halide

Footcandles/Distance from Fixture Center

Bollard Height	1'-0"	2'-0"	3'-0"	4'-0"	5'-0"	6'-0"	
18"	21.3	48.1	23.8	11.9	6.1	3.6	
24*	12.4	29.0	24.8	13.4	8.1	4.7	
36"	6.9	11.3	14.6	13.2	8.5	6.1	

15221AZT & BKT - 50-W Metal Halide

Footcandles/Distance from Fixture Center

Bollard Height	1'-0"	2'-0"	3'-0"	4'-0"	5'-0"	6'-0"	
18"	15.3	20.8	11.1	5.1	2.7	1.4	
24*	9.5	13.6	11.7	5.9	3.5	2.3	
36"	5.4	6.9	7.6	6.5	4.5	2.9	

15221AZT & BKT - 70-W Metal Halide

Footcandles/Distance from Fixture Center

Bollard Height	1'-0"	2'-0"	3'-0"	4'-0"	5'-0"	6'-0"
18"	24.5	29.9	16.5	8.2	5.0	2.7
24*	14.5	19.8	19.2	8.8	5.7	4.0
36"	8.3	10.8	11.1	10.3	6.9	4.5

15221AZT & BKT - 100-W Metal Halide

Footcandles/Distance from Fixture Center

Bollard Height	1'-0"	2'-0"	3'-0"	4'-0"	5'-0"	6'-0"
18"	33.9	46.7	21.4	9.9	4.8	2.2
24"	20.9	28.4	25.5	12.3	6.7	4.2
36"	12.4	14.3	15.4	14.2	9.7	6.2

15226AZT & BKT - 50-W Metal Halide

Footcandles/Distance from Fixture Center

Bollard Height	1'-0"	2'-0"	3'-0"	4'-0"	5'-0"	6'-0"
18"	8.7	17.9	10.5	5.4	3.1	2.1
24"	5.3	11.6	10.5	5.9	3.6	2.5
36"	3.1	5.2	6.5	6.1	4.4	3.1

15226AZT & BKT - 70-W Metal Halide

Footcandles/Distance from Fixture Center

Bollard Height	1'-0"	2'-0"	3'-0"	4'-0"	5'-0"	6'-0"	
18"	14.3	26.7	15.2	8.9	5.4	2.9	
24*	8.3	16.3	8.9	8.8	6.0	4.0	
36"	4.8	8.1	9.5	9.5	6.7	4.6	

15100AZT & BKT - 100-W Metal Halide

Footcandles/Distance from Fixture Center

Bollard Height	1'-0"	2'-0"	3'-0"	4'-0"	5'-0"	6'-0"
18"	18.5	38.3	20.4	10.5	5.6	3.6
24"	10.5	23.6	22.0	12.4	7.5	4.5
36"	6.3	10.6	14.2	12.6	9.0	6.4

FLAG POLE ILLUMINATION

- Flag poles used in a residential yard can usually be effectively lit with two fixtures
- Poles positioned on commercial or large residential lots will typically require three lighting fixtures
- The fixtures should be placed 180° apart if using two and 120° apart if using three
- The fixtures should be located 6" to 3' from the flag pole in low-voltage residential applications. For large residential, commercial and line-voltage applications, fixtures should be from 12" to 3' from the base of the pole
- Aim the fixture at the ball at the top of the flagpole

Installation 6" to 3' from base of flagpole



Please use the chart below to determine the recommended quantity of fixtures, lamp wattage and lamp type.

Pole Height	Typical Flag Size	Quantity of Fixtures	Lamp Wattage	Lamp Beam Spread	Kichler LED Option
12' to 20'	3' x 5'	2	20-W	NSP 10° to 15°	15731
25'	4' x 6'	2	35-W	NSP 10° to 15°	15741
30'	5' x 8'	2 or 3	35-W	NSP 10° to 15°	15741
35'	6' x 10'	3	35-W	NSP 10° to 15°	15741
Taller than 35'	10'+	3	50-W	NSP 10° to 15°	15751

120 Volt

Outdoor Living

Ceiling Fans, Table & Floor Lamps & Decorative Lighting

Why stop with just the landscape? Kichler offers several collections of decorative exterior lights and ceiling fans that coordinate beautifully with our landscape offerings. They allow you to take your customer's favorite styles — and deliver them throughout their outdoor living space: an entryway, a garage, near a pool house. And, because they come from Kichler, easy installation and superior durability are assured.







BLADES (5) Blades 11.5° Blade Pitch, 52" Blade Sweep **DOWNRODS** Includes 6" Downrod With 1" (O.D.)

PRIMARY CONTROL SYSTEM Pull Chain, 3 Speeds Forward and Reverse

DOWNLIGHT Optional Light Kit Shown Below

LEAD WIRE 78"

AIRFLOW 4,157 Cubic Ft. Per Minute on High. 75 Watt on High. AIRFLOW EFFICIENCY 80 Cubic Ft. Per Minute Per Watt on High

Canfield™ Indoor/Outdoor Ceiling Fan



Oil Brushed Bronze™ Finish with Reversible Walnut/Cherry Blades. Shown with Walnut Blades



BLADE SWEEP





300103 NI-Brushed Nickel Finish with Reversible Maple/Marive Cherry Blades. Shown with Marive Cherry Blades



cUL DAMP

300103 WH Powder Coat White Finish with White Blades

BLADES (5) Blades 24° Blade Pitch, 30" Blade Sweep

DOWNRODS Includes 6" Downrod With 1" (O.D.)

PRIMARY CONTROL SYSTEM Pull Chain, 3 Speeds Forward and Reverse

DOWNLIGHT Optional Light Kit Shown Below

LEAD WIRE 78"

AIRFLOW 2,921 Cubic Ft. Per Minute on High. 75 Watt on High. AIRFLOW EFFICIENCY 77 Cubic Ft. Per Minute Per Watt on High

EXTENSION DOWNRODS 1" (O.D.) FOR STERLING MANOR & CANFIELD CEILING FANS

CEILING HEIGHT	9 FT.	10 FT.	11 FT.	12 FT.	13 FT.	14 FT.	15 FT.
SUGGESTED DOWNROD LENGTH	12 IN.	18 IN.	24 IN.	36 IN.	48 IN.	60 IN.	72 IN.
FINISH NI Brushed Nickel	360000 NI	360001 NI	360002 NI	360003 NI	360004 NI	360005 NI	360006 NI
OBB Oil Brushed Bronze™	360000 OBB	360001 OBB	360002 OBB	360003 OBB	360004 OBB	360005 OBB	360006 OBB
TZP Tannery Bronze® Powder Coat	360000 TZP	360001 TZP	360002 TZP	360003 OTZP	360004 TZP	360005 TZP	360006 TZP
WH White	360000 WH	360001 WH	360002 WH	360003 WH	360004 WH	360005 WH	360006 WH

FLUSH MOUNT KIT FOR STERLING MANOR PATIO CEILING FAN



337008 TZP Powder Coat with Tannery Bronze® 337008 WH White

OUTDOOR LIGHT KITS FOR STERLING MANOR PATIO AND CANFIELD CEILING FAN



338050 TZP Powder Coat Tannery Bronze® finish with White Opal-Etched Glass. 3-light, 40-W. (C), 10.24" Width, 5.61" Hgt. cUL Outdoor Wet



338050 WH White finish with White Opal-Etched Glass. 3-light, 40-W. (C), 10.24" Width, 5.61" Hgt. cUL Outdoor Wet

DOWNROD COUPLER FOR STERLING MANOR & CANFIELD CEILING FANS



337007NI

Brushed Nickel 337007 OBB Oil Brushed Bronze™ 337007 TZP Tannery Bronze® Powder Coat

337007 WH White

Outdoor Lamps



70377 Outdoor Table Lamp Brown Bark Finish 30-1/2" Height Shade: 9" x 11" x 10" Oyster Textured Sunbrella® Brand Fabric Removable Shade **UL Listed for Wet Location** On/Off Toggle Switch

100-W







Outdoor Table Lamp Brown Bark Finish 31" Height Shade: 10" x 15" x 11" Basil Green Textured Sunbrella® Brand Fabric Removable Shade **UL Listed for Wet Location** On/Off Toggle Switch 100-W

Cross Creek[™] Outdoor Fixtures - Designed to match Path & Spread fixtures 15322 — p51 and 15232 AGZ — p161



9656 AGZ Wall Lantern 2-Lt., 150-W Max. Wd. 71/2", Hgt. 24"



9132 AGZ Wall Lantern 1-Lt., 200-W Max. Wd. 131/2", Hgt. 22" Hybrid



9129 AGZ Wall Lantern 1-Lt., 150-W Max. Wd. 71/2", Hgt. 131/2" **Hybrid**



9131 AGZ Wall Lantern 1-Lt., 150-W Max. Wd. 111/2". Hgt. 181/2" **Hybrid**



9829 AGZ **Outdoor Pendant** 1-Lt., 150-W Max. 111/2" Sq., B. Hgt. 141/2" **Hybrid**





9830 AGZ Flush Mount ❖ 2-Lt., 75-W Max. 9" Sq., Hgt. 51/2" **Hybrid**



9130 AGZ Wall Lantern 1-Lt., 150-W Max. Wd. 9", Hgt. 16" Hybrid



9128 AGZ Wall Lantern 1-Lt., 100-W Max. Wd. 6", Hgt. 81/2"



9529 AGZ Post Light 1-Lt., 150-W Max. 111/2" Sq., Hgt. 17" Hybrid

La Mesa[™] Outdoor Fixtures - Designed to match 15365 La Mesa[™] Path & Spread — p51



9825 CV Flush Mount ❖ 2-Lt., 75-W Max. 111/2" Sq., Hgt. 61/2" Hybrid

Panels



9726 CV Wall Lantern 1-Lt., 150-W Max. Wd. 17", Hgt. 141/2" Hybrid



Outdoor Pendant 1-Lt., 100-W Max. 12" Sq., B. Hgt. 10"

Hybrid



9725 CV Wall Lantern 1-Lt., 100-W Max. Wd. 12", Hgt. 101/2"

Hybrid



9926 CV Post Light 1-Lt., 150-W Max. 17" Sq., Hgt. 131/2" Hybrid



9724 CV Wall Lantern 1-Lt., 100-W Max. Wd. 91/2", Hgt. 81/2"

Lafayette[™] Outdoor Fixtures - Designed to match 15313 Lafayette[™] Path & Spread — p47





9183 TZG Wall Lantern 1-Lt., 100-W Max. Wd. 7", B. Hgt. 13" **Hybrid**

9585 TZG

Post Light

Hgt. 21"

3-Lt., 60-W Max.

Length 11", Wd. 91/2",



9186 TZG Wall Lantern 3-Lt., 60-W Max. Wd. 13", Hgt. 231/2"



9185 TZG Wall Lantern 3-Lt., 60-W Max. Wd. 11", Hgt. 20"



9895 TZG Flush Mount 1-Lt., 100-W Max. Length 7", Wd. 6", Hgt. 111/2" **Hybrid**

Tannery Bronze® Seedy Glass

Seedy Glass

Vidalia[™] Outdoor Fixtures - Designed to match 15334 Concord[™] Path & Spread — p55



9908 OB Post Light 1-Lt., 100-W Max. Dia. 81/2", Hgt. 16" Hybrid



9407 OB Wall Lantern 1-Lt., 40-W Max. Wd. 61/2", Hgt. 10"



9184 TZG

Wall Lantern

2-Lt., 60-W Max.

Wd. 9", B. Hgt. 16"

9408 OB Wall Lantern 1-Lt., 100-W Max. Wd. 81/2", Hgt. 15" **Hybrid**

Seaside[™] Outdoor Fixtures - Designed to match 15438 Marine[™] Path & Spread — p54



9021 OB Wall Lantern 1-Lt., 60-W Max. G Type required Wd. 6", Hgt. 71/2" Also available in OZ



2621 OB Wall Lantern 1-Lt., 100-W Max. Dia. 8", B. Hgt. 9" Hybrid



9923 OZ Post Light 1-Lt., 100-W Max. Dia. 101/2", Hgt. 141/2" Also available in OB Hybrid

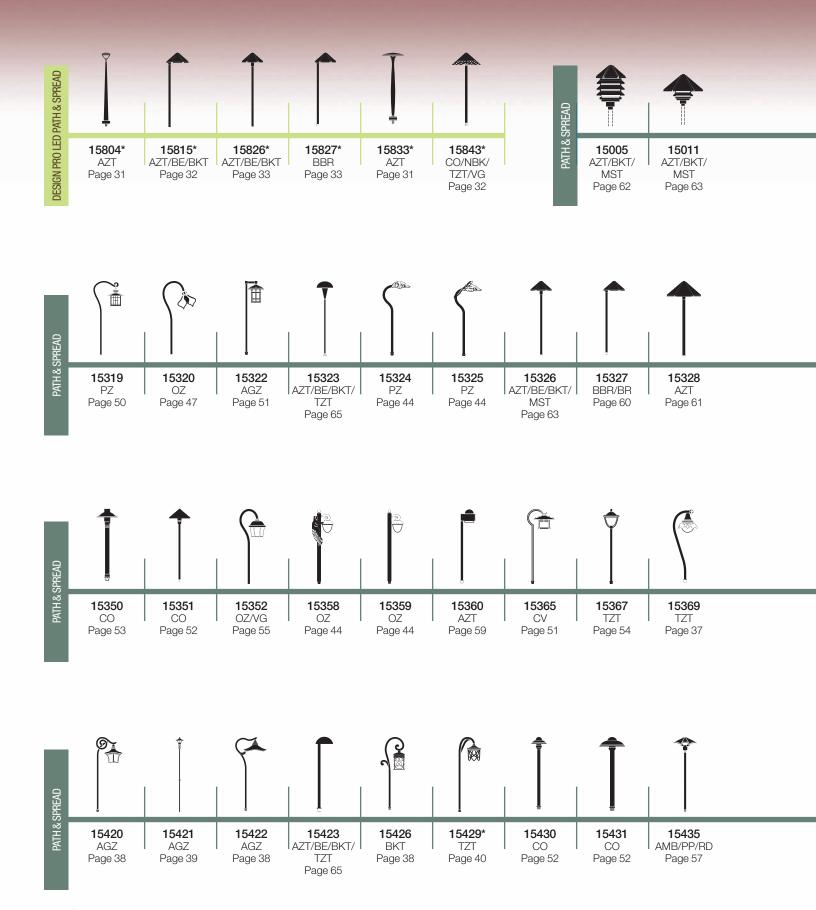
Olde Bronze®



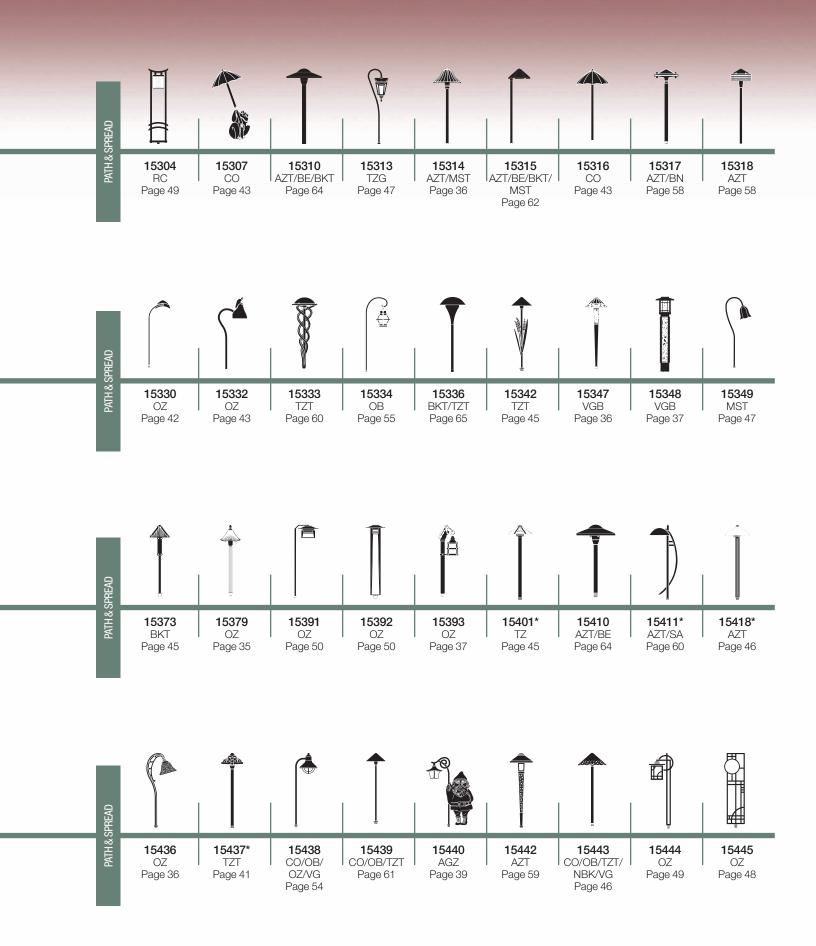
9023 OB Wall Lantern 1-Lt., 150-W Max. G Type required Wd. 10½", Hgt. 14½" Also available in OZ

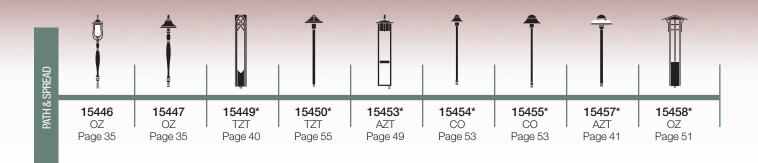


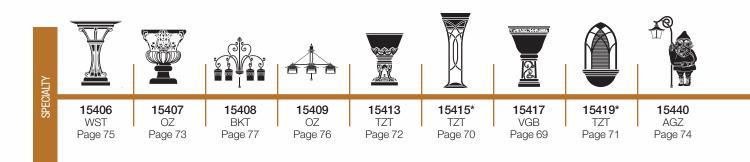
9022 OZ Wall Lantern 1-Lt., 100-W Max. G Type required Wd. 8", Hgt. 12" Also available in OB

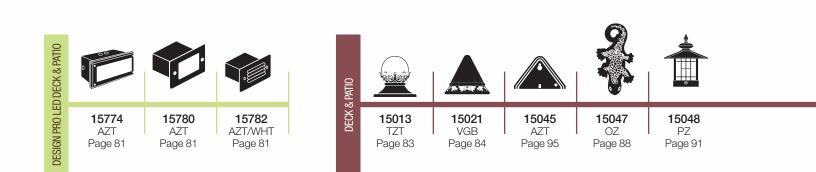


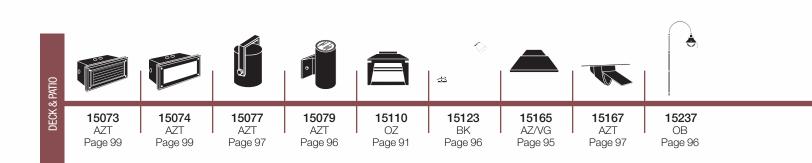
^{*} Denotes New Products



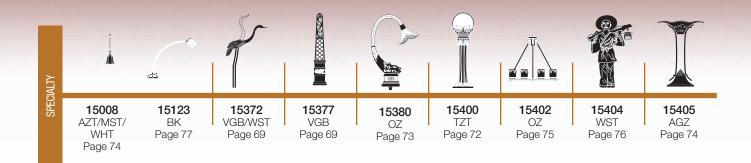


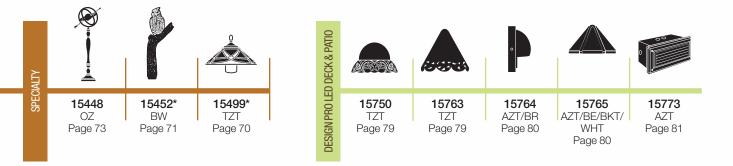


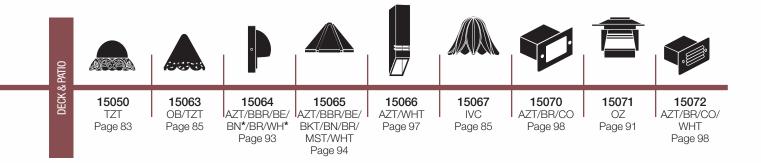


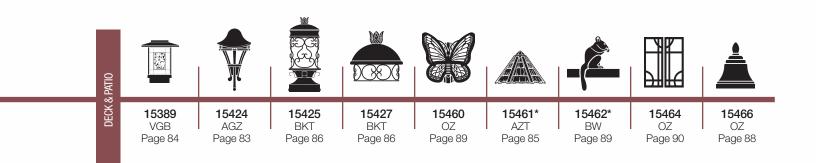


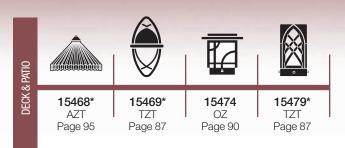
^{*} Denotes New Products



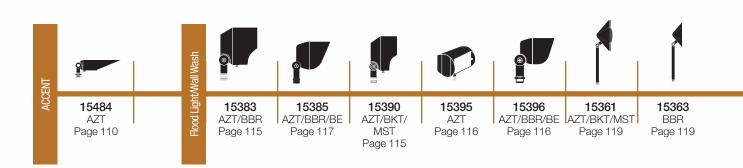




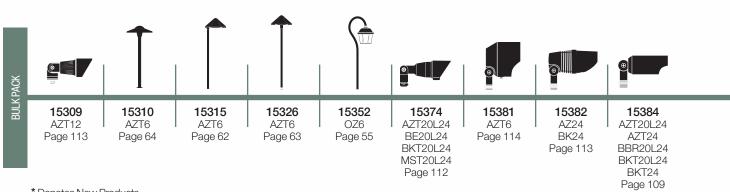






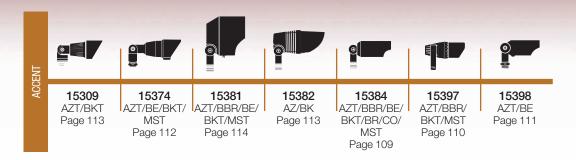






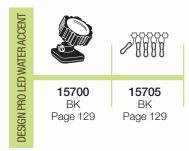
^{*} Denotes New Products

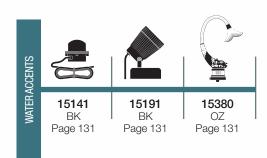


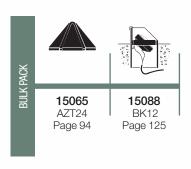




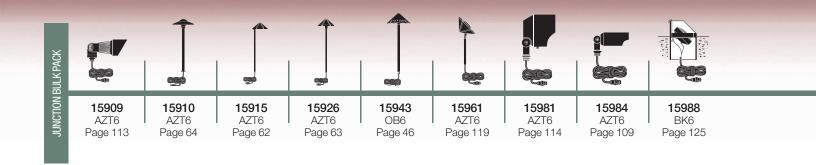




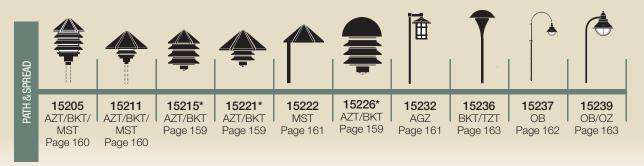








PICTORIAL INDEX | Line Voltage & HID Lighting



^{*} Denotes New Products

Product # Page #	Product # Page #	Product # Page #	Product # Page #	Product # Page #	Product # Page #
2621187	1506385	15255167	1536059	1541769	1546895
9021187	1506493	15262168	15361119	1541846	1546987
9022187	1506594	15263168	15363119	1541971	1547490
9023187	1506697	15266168	1536551	1542038	1547987
9128186	1506785	15268169	1536754	1542139	15484110
9129186	1507098	15276173	1536937	1542238	15488125
9130186	1507191	15295169	1537269	1542365	15494120
9131186	1507298	1530449	1537345	1542483	15498121
9132186	1507399	1530743	15374112	1542586	1549970
9183187	1507499	15309113	1537769	1542638	15501149
9184187	1507797	1531064	1537935	1542786	15502149
9185187	1507996	1531347	1538073, 131	1542940	15503149
9186187	15087120	1531436	15381114	1543052	15504149
9407187	15088125	1531562	15382113	1543152	15505149
9408187	15092127	1531643	15383115	1543557	15506149
9519187	15093121	1531758	15384109	1543636	15507151
9529186	1511091	1531858	15385117	1543741	15509149
9585187	1512377, 96	1531950	15388125	1543854	15511150
9656186	15141131	1532047	1538984	1543961	15520150
9724186	1516595	1532251	15390115	1544039, 74	15529143, 149
9725186	1516797	1532365	1539150	1544259	15534150
9726186	15190126	1532444	1539250	1544346	15552149
9824186	15191131	1532544	1539337	1544449	15555145
9825186	15192127	1532663	15395116	1544548	15557150
9829186	15194126	1532760	15396116	1544635	15558150
9830186	15205160	1532861	15397110	1544735	15559149
9895187	15211160	1533042	15398111	1544873	15565150
9908187	15215159	1533243	1540072	1544940	15570144
9923187	15221159	1533360	1540145	1545055	15572153
9926186	15222161	1533455	1540275	1545271	15575145
1500562	15226159	1533665	1540476	1545349	15576145
1500874	15230166	1534245	1540574	1545453	15578145, 173
15009121	15231165	1534736	1540675	1545553	15579149
1501163	15232161	1534837	1540773	1545741	15589149
1501383	15236163	1534947	1540877	1545851	15598153
1502184	1523796, 162	1535053	1540976	1546089	15599153
1504595	15239163	1535152	1541064	1546185	15601146, 173
1504788	15241165	1535255	1541160 1541372	1546289 1546490	15602146, 174
1504891 1505083	15250167	1535844 1535944	1541372 1541570	1546490 1546688	15603 159, 173
1505083	15251166	1535944	10410/U	1040088	15604159, 173

JUNCTION BULK PACK



15990 BK6 Page 126

LEGENI

- Wattages stated are the maximum recommended, however, you may use lower wattage bulbs to suit your lighting needs.
- All electrical products are rated as 120-Volt AC unless otherwise noted.
 All electrical products are cUL, UL or CSA listed.

Finishes for fixtures installed outdoors are subject to change due to prolonged exposure to sunlight, airborne pollutants and other forms of weathering.

To serve you better, Kichler® Lighting reserves the right to make improvements to the products in this catalog. Therefore, some products may change during the life of the catalog and the product information contained in this catalog may also have changed.

PHOTO CREDITS

Pages 156 and 164 - Landscape Lighting Company, Louisville, Kentucky.

We would also like to thank Westwood Architects and Outside Design, Ltd. for their help with the images on pages 42, 122 and 132.

WARRANTY AND LIMITATIONS

Seller warrants the landscape lighting products it provides will be free from defects in material and workmanship as follows:

- · All LED components limited 15 year warranty
- · Brass Fixtures limited 15 year warranty
- · Other Fixtures 5 year warranty
- Stainless Steel Transformers limited lifetime warranty
- AZT and BE Painted Transformers limited 10 year warranty
- HID ballasts 2 year warranty

PICTORIAL INDEX | Line Voltage & HID Lighting



Product # Page #	Product # Page #	Product # Page #	Product # Page #	Product # Page #	Product # Page #
15605159, 173	15665145, 173	15748123	17011153	17083153	15M600141
15607146	15666145, 173	15749 104, 105, 148	17012153	17085153	15MHS100171
15608174	15667145, 173	1575079	17013153	17086153	15MHS175171
15609146, 174	15668175	15751104, 105	17015153	17087153	15MHS35171
15610151	15670151	15752104, 105	17017153	17088153	15MHS70171
15613159, 173	15671 145, 159, 174	15753104, 105	17021153	17090153	15MHSQ100171
15614159, 173	15672147	15757123	17022153	17091153	15MHSQ175171
15615159, 173	15673147	15758123	17023153	17092153	15MHSQ35171
15616174	15674147	15759 104, 105, 148	17025153	17093153	15MHSQ70171
15620175	15675147	15760107, 151	17030153	70377185	15MHT100171
15623174	15676147	1576379	17032153	70557185	15MHT175171
15624174	15677147	1576480	17033153	74165185	15MHT35171
15625174	15678159	1576580	17037153	74199185	15MHT70171
15626174	15679147	15770145	17039153	300103184	15MHTQ100171
15628175	15680147	15771145	17040153	300119183	15MHTQ175171
15630175	15683147	15772148	17044153	337007184	15MHTQ35171
15631147	15686147	1577381	17046153	337008184	15MHTQ70171
15632147	15687147	1577481	17047153	338050184	15PL100140
15633147	15688175	15775129, 146	17050153	339520184	15PL200140
15634147	15689148	1578081	17051153	360000184	15PL300140
1563557, 146	15691147	1578281	17052153	360001184	15PL600140
15637174	15692147	1580431	17055153	360007184	15PL900140
15638174	15693147	1581532	17056153	360002184	15PR100140
15639174	15694147	1582633	17057153	360003184	15PR1200140
15640175	15695147	1582733	17060153	360005184	15PR200140
15641147	15696147	1583331	17061153	360005184	15PR300140
15642147	15700129	1584332	17062153	150E60141	15PR600140
15643147	15705129	15900144	17063153	150E120141	15PR75140
15644147	15710107	15900144	17066153	15BLMH100159	15PR/5140 15PR900140
15648175	15715107	15902144	17066153	15BLMH50159	15PRD600140
	15731104, 105	15902144	17070153		
15649146 15650175			17070153	15BLMH70159	15T200141
	15732104, 105	15909113		15IG300141	15T300141
15651144	15733 104, 105	1591064	17072153	15IG600141	15T600141
15652144	15738 104, 105, 148	1591562	17073153	15IGMHS100171	15T900141
15653144	15739 104, 105, 148	1592663	17076153	15IGMHS175171	15TP200141
15656144, 173	15740148	15961119	17077153	15IGMHS35171	15TP300141
15657144, 173	15741104, 105	15981114	17078153	15IGMHS70171	15TP600141
15658144, 173	15742104, 105	15984109	17080153	15M100141	
15659148	15743104, 105	15988125	17081153	15M200141	
15660175	15747123	15990126	17082153	15M300141	

Featured on Front Cover: 15457 AZT — Pierced Dome Path Light. See page 41.

Featured on Back Cover: Design Pro LED waterfall lighting installation featuring products found on pages 102-107 and 128-129.

KICHLER LIGHTING

World Headquarters 7711 E. Pleasant Valley Rd. PO Box 318010 Cleveland, Ohio 44131-8010

www.landscapelighting.com

180M/08-LD-433 Catalog No. **K209** Printed in USA © Copyright All rights reserved. Kichler Lighting.











