EXTERIOR LIGHTING

BY EUROfase INC.

EXTERIOR LIGHTING
2019

This catalog includes the full line of Eurofase exterior lighting.
For Eurofase interior, track, recessed, multiple-recessed, LED mirror, wall & ceiling,
visit eurofase.com or refer to the specific lighting catalog.

EUROfase® INC.

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TOP 6 ADVANTAGES
OF LIGHTING UP YOUR LANDSCAPE

Brightening your landscape is as essential as adding light indoors. It not only beautifies your space but also adds practical applications. By simply adding landscape lighting, you can instantly maximize your living area. From a variety of different sizes and styles, the possibilities are endless. Ranging from small solar lights to large wall sconces, you can go from a quick facelift to a full renovation makeover depending on your needs. Understanding the advantages of outdoor lighting will help you to properly enhance your space and achieve this.

01 APPEARANCE

One obvious advantage to landscape lighting is the overall improved look of your home. Your home stays visible and stands out even at night. When used properly, outdoor lighting can highlight structural features adding intrigue and a sense of drama.

02 FUNCTIONALITY

Improve every inch of your space by adding outdoor lights to increase functionality. When your space is properly lit, the whole outside area can be utilized in a whole array of sorts after sundown. Don't be restricted to certain areas at specific times; expand your space physically as well as aesthetically.

03 VALUE

Any addition to your home will boost its worth. A quick way to increase its value is with the addition of lights. A beautiful, solid home will always be worth more and with landscape lighting you will be able to spot cracks and problem areas even in the dark to easily correct them and increase your property value. Lights also have a way of creating a wonderful ambiance and outdoor lighting can feel almost magical, adding luxury.

04 PERSONAL SAFETY

Without night-vision, it is hard to see in the dark. Outdoor lighting can help increase personal safety by lighting pathways and certain areas that are full of potential dangers like stairs, pools, and raised edges. Lighting those areas will decrease the frequency of accidental falls and other injuries while safely guiding people to and from your home.

05 HOME SECURITY

Having a well-lit space protects from criminals targeting your home. Vandals and burglars are more successful when they're hidden beneath the shadows. Brightly illuminating your home rids it of hiding spots for unwanted guests; focus on entrance points like doors and windows.

06 COST EFFECTIVE

LED lighting is growing in popularity so it's no surprise that it has expanded into outdoor lighting. It costs about 1/3 less than traditional lights, using less power than line voltage lighting. They're usually easy to set up allowing you to install them yourself without hiring someone else at an additional cost.

LANDSCAPE LIGHTING
DESIGN TIPS

COLOR TEMPERATURE GUIDE

Seeing Things In A Different Light

CCT (correlated color temperature) defines the color appearance of white LED. It is particularly important in the lighting world as it allows for better viewing and clarity as colors appear differently under different lighting conditions. It adds ambiance and controls the emotional measure of a room or environment. CCT is measured in degrees Kelvin and will appear whiter the higher the Kelvin rating.

WARM WHITE - 2700K

Intimate, cozy, personal

Emits a warm white glow, often amber in appearance. Ideal for creating relaxing, comfortable outdoor environments.

SOFT WHITE - 3000K

Warm, calming

Produces a soft white light which tends to accentuate greens and blues in vegetation. Gives welcoming and soothing feeling.

BRIGHT WHITE - 4200K

Precise, clean, focused

Gives off a bright amount of cool white light. Ideal for walkways, outdoor paths and other areas around your home.

BEAM ANGLE GUIDE

Find the right light styles for the desired lighting effect

4°-19°
SPOT

A narrow beam used to illuminate tall trees and column features.

20°-35°
FLOOD

Medium height and width beam of light suited for general accent lighting.

36°-65°
WIDE FLOOD

Short and wide beam of light useful for broad trees and wide structures.

80°-120°
VERY WIDE FLOOD

Ideal for big and wide objects.

LANDSCAPE LIGHTING

TECHNIQUES

Helps you further understand outdoor lighting

WALL-WASH LIGHTING

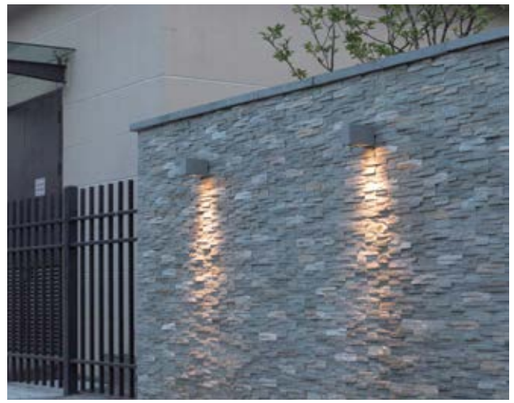
Wall-washing is a technique used to highlight the textures of a wall or surface by placing the light far away from the wall pane.
(p.105)

CROSS LIGHTING

Cross lighting involves two beams of light to bring a more even level of light illuminating the object/subject from multiple angles. Usually used to highlight larger trees or other tall items. *(p.15)*

ACCENT UPLIGHTING

As its name implies, this technique uses direct lights pointing up to illuminate an object or surface. *(p.16)*



GRAZING

Grazing is ideal approach to emphasize the texture beauty of stone or brick retaining walls,fences, chimneys,and other interesting masonry. *(p.105)*

MIRROR LIGHTING

This interesting technique expands space and adds an ethereal feel by using the water surface as a mirror to reflect light. *(p.18)*

SHADOWING

Shadowing is a technique created by placing a light fixture in front of the subject to shine through and intentionally create a shadow on a vertical surface. *(p.15)*

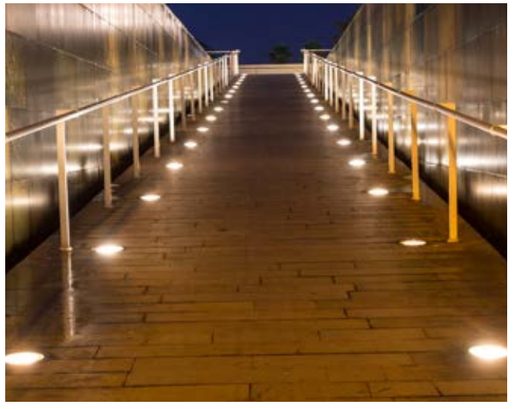
LIGHTING TECHNIQUES

UNDERWATER & WATER ACCENT LIGHTING

Light fixtures that can be submerged in water like ponds, fountains and pools to add intriguing glowing light effects. *(p.42)*

IN-GROUND LIGHTING

Used for two main reasons, in-ground lighting keeps visitors from wandering off from the lighted area and for decorative purposes; they are placed in ground. *(p.84)*



MOON LIGHTING

This technique mimics the effect the moon gives by placing low lumen lights high in a tree to shine through the branches. *(p.19)*

LIGHTING TECHNIQUES

PATH & SPREAD LIGHTING

Used to line pathways to safely guide people at night. *(p.65)*

HARDSCAPE LIGHTING

Smaller lights with brackets for easy installation into structures that highlight walls with light similar to wall-washing and grazing. *(p.40)*

DECK & PATIO LIGHTING

Illuminates and accentuates details of decks, patios, steps, and other similar areas. *(p.88)*

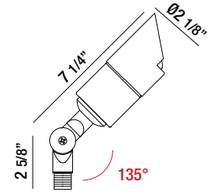
12 VOLT

Low voltage landscape lighting is the preferred choice for many residential properties. Many prefer this option because they are easier and less expensive to install as you do not require the help of a professional electrician. Low voltage outdoor lighting reduces the risk of shock and can be connected to a lighting system at a fraction of the cost it would take if line voltage was used.

SPOT LIGHT

DURABLE | ADJUSTBALE | WEATHERPROOF

Cylindrical Shroud

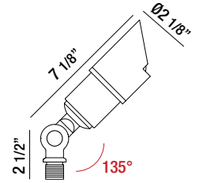


31950-015

- 3 x 2W LED
- 2700 Kelvin
- Lumen Output: 300lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8" Stake included. For more mounting options, refer to page #58.
- Available in narrow and wide beam angle. Refer to page #59

SPOT 40°

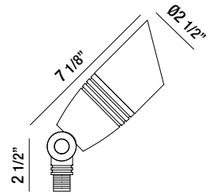
Step Shroud



31952-019

- 3 x 2W LED
- 2700 Kelvin
- Lumen Output: 300lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8" Stake included. For more mounting options, refer to page #58.
- Available in narrow and wide beam angle. Refer to page #59

SPOT 40°



31973-014

- 3 x 2W LED
- 2700 Kelvin
- Lumen Output: 300lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8" Stake included. For more mounting options, refer to page #58.
- Available in narrow and wide beam angle. Refer to page #59

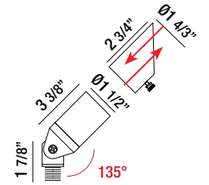
SPOT 40°

12V AC/DC

Without shroud

Minimum length of the shroud

Maximum length of the shroud



31951-012 MINI

- 1 x 3W LED
- 2700 Kelvin
- Lumen Output: 120lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8" Stake included. For more mounting options, refer to page #58.

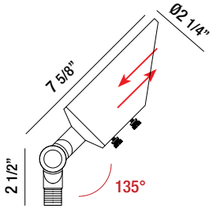
SPOT 40°

12V AC/DC

Without shroud

Minimum length of the shroud

Maximum length of the shroud

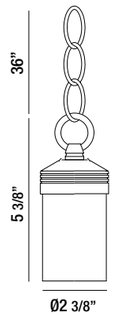


31949-019

- 3 x 2W LED
- 2700 Kelvin
- Lumen Output: 300lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8" Stake included. For more mounting options, refer to page #58.
- Available in narrow and wide beam angle. Refer to page #59

SPOT 40°

12V AC/DC



31930-017

- 3 x 2W LED
- 2700 Kelvin
- Lumen Output: 300lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Available in narrow and wide beam angle. Refer to page #59

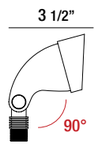
LED

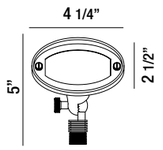
SPOT 40°

12V AC/DC

DESIGN TIP

Oval head provides wide beam angle





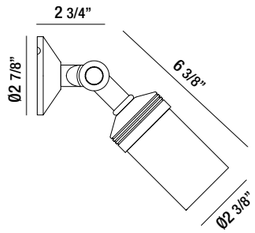
31926-010

- 1 x 3W LED
- 2700 Kelvin
- Lumen Output: 120lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.

LED

SPOT 40°

12V AC/DC



31974-011

- 3 x 2W LED
- 2700 Kelvin
- Lumen Output: 300lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Available in narrow and wide beam angle. Refer to page #59

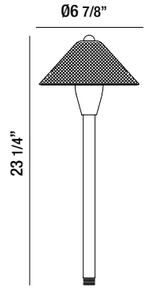
LED

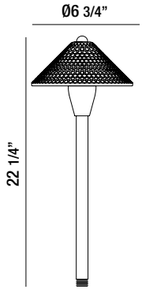
SPOT 40°

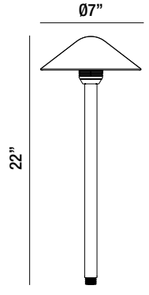
12V AC/DC

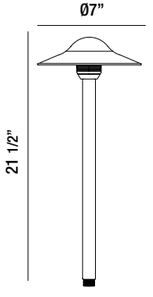
PATH LIGHT

DURABLE | LOW VOLTAGE | WEATHERPROOF









31937-016

- 4W LED
- 2700 Kelvin
- Lumen Output: 150lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.

LED TECHNOLOGY

12V AC/DC

31938-013

- 4W LED
- 2700 Kelvin
- Lumen Output: 200lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid aluminum body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.

LED TECHNOLOGY

12V AC/DC

31934-015

- 4W LED
- 2700 Kelvin
- Lumen Output: 150lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.

LED TECHNOLOGY

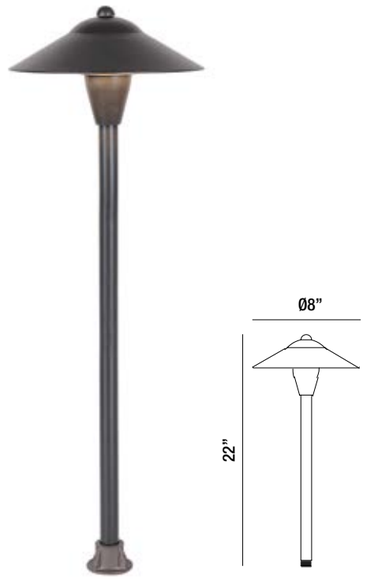
12V AC/DC

31936-019

- 4W LED
- 2700 Kelvin
- Lumen Output: 150lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.

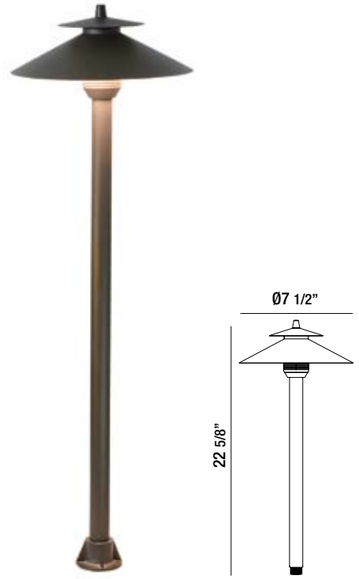
LED TECHNOLOGY

12V AC/DC



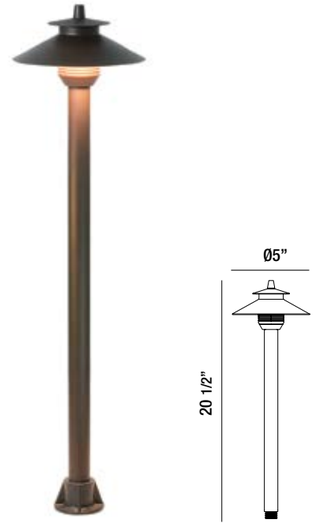
31935-012

- 4W LED
- 2700 Kelvin
- Lumen Output: 150lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid aluminum body
- Antique bronze finish
- 3 feet of waperproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.



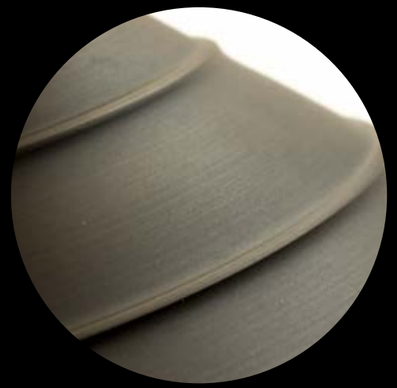
31939-010

- 4W LED
- 2700 Kelvin
- Lumen Output: 150lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waperproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.



31940-016

- 4W LED
- 2700 Kelvin
- Lumen Output: 150lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waperproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.

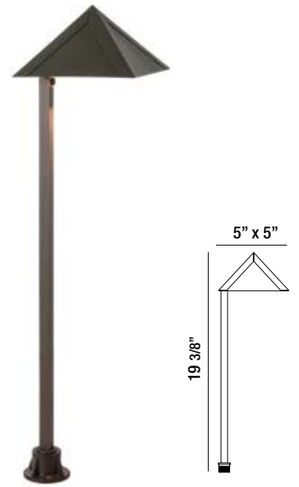


31932-011

- 4W LED
- 2700 Kelvin
- Lumen Output: 150lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.

31931-014

- 4W LED
- 2700 Kelvin
- Lumen Output: 150lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.

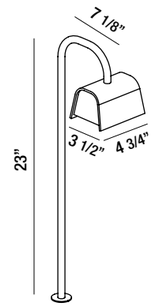


31933-018

- 4W LED
- 2700 Kelvin
- Lumen Output: 150lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.

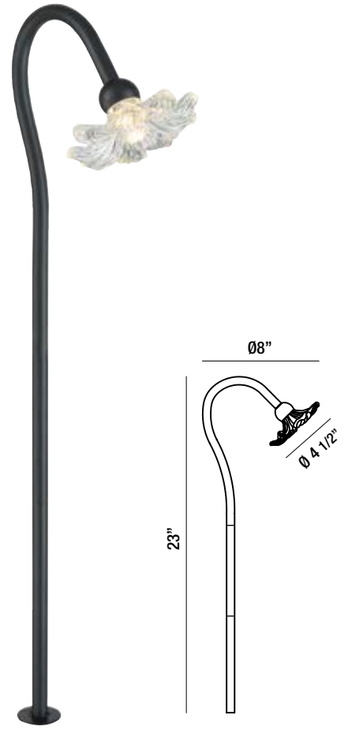
35895-015

- 4W LED
- 3000 Kelvin
- Lumen Output: 210lm
- Transformer not included
- IP 65
- CRI: 80+
- Black finish with clear seeded glass
- High corrosion resistant aluminum body
- Powder coated with pretreatment for outdoor use
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.



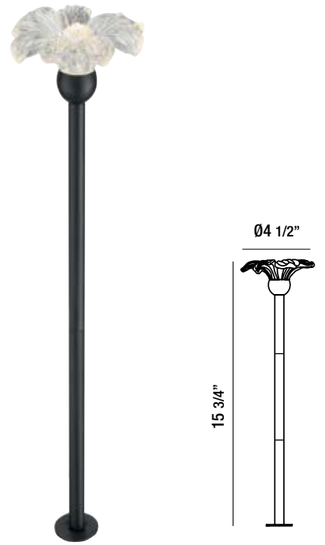
35893-011

- 4W LED
- 3000 Kelvin
- Lumen Output: 250lm
- Transformer not included
- IP 65
- CRI: 80+
- Black finish
- High corrosion resistant aluminum body
- Black powder coated with pretreatment for outdoor use
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.



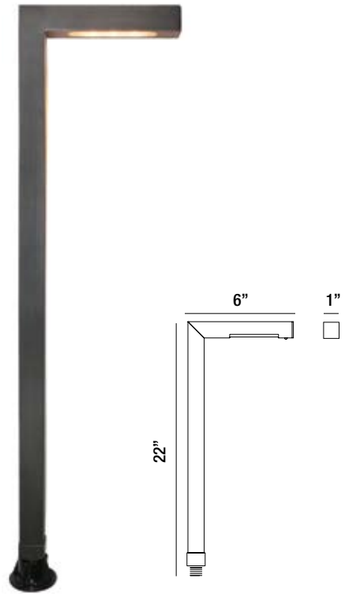
36202-010

- 2W LED
- 3000 Kelvin
- Lumen Output: 120lm
- Transformer not included
- IP 65
- CRI: 80+
- Black finish with clear glass
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.



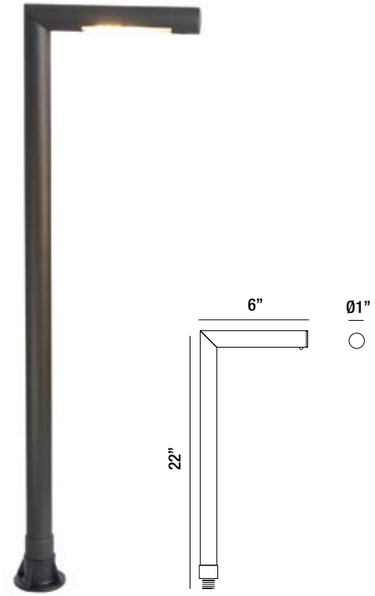
35894-018

- 2W LED
- 3000 Kelvin
- Lumen Output: 120lm
- Transformer not included
- IP 65
- CRI: 80+
- Black finish with clear glass
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.



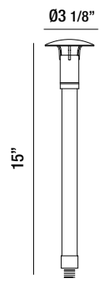
31945-011

- 3W LED
- 2700 Kelvin
- Lumen Output: 120lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.



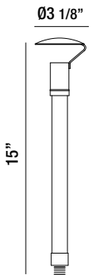
31946-018

- 3W LED
- 2700 Kelvin
- Lumen Output: 120lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8” Stake included. For more mounting options, refer to page #58.



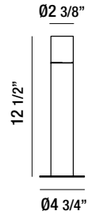
31943-017

- 3W LED
- 2700 Kelvin
- Lumen Output: 120lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8" Stake included. For more mounting options, refer to page #58.



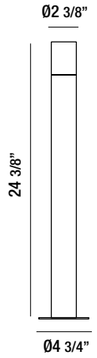
31944-014

- 3W LED
- 2700 Kelvin
- Lumen Output: 150lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8" Stake included. For more mounting options, refer to page #58.



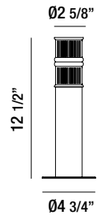
31947-015

- 3 x 2W CREE LED
- 2700 Kelvin
- Lumen Output: 250lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included



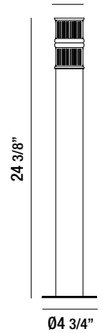
31948-012

- 3 x 2W CREE LED
- 2700 Kelvin
- Lumen Output: 250lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included



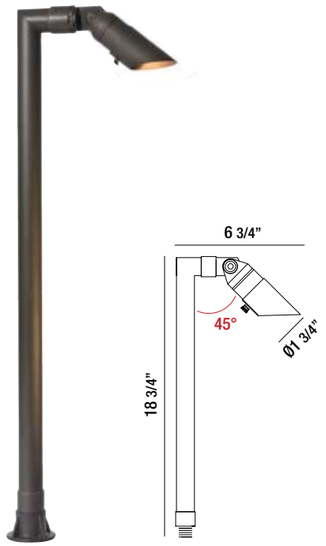
35896-012

- 4W LED
- 3000 Kelvin
- Lumen Output: 210lm
- Transformer not included
- IP 65
- CRI: 80+
- Crystal glass
- Black finish
- High corrosion resistant aluminum body
- Powder coated with pretreatment for outdoor use
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included



35897-019

- 4W LED
- 3000 Kelvin
- Lumen Output: 210lm
- Transformer not included
- IP 65
- CRI: 80+
- Crystal glass
- Black finish
- High corrosion resistant aluminum body
- Powder coated with pretreatment for outdoor use
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included



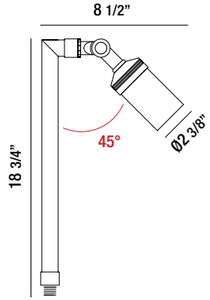
31941-013

- 3W LED
- 2700 Kelvin
- Lumen Output: 120lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8" Stake included. For more mounting options, refer to page #58.

LED

SPOT 40°

12V AC/DC



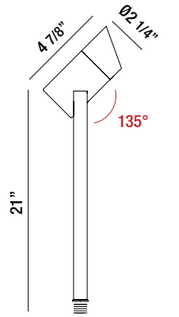
31942-010

- 3 x 2W LED
- 2700 Kelvin
- Lumen Output: 300lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8" Stake included. For more mounting options, refer to page #58.
- Available in narrow and wide beam angle. Refer to page #59

LED

SPOT 40°

12V AC/DC



31975-018

- 3 x 2W LED
- 2700 Kelvin
- Lumen Output: 300lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Antique bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- 8" Stake included. For more mounting options, refer to page #58.
- Available in narrow and wide beam angle. Refer to page #59

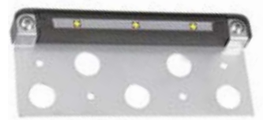
LED

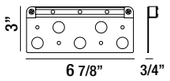
SPOT 40°

12V AC/DC

HARDSCAPE

DURABLE | LOW PROFILE | WEATHERPROOF



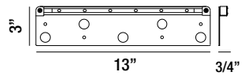


31955-010 2700K
31956-017 3500K

- 0.8W CREE LED
- Lumen Output: 65lm
- IP 65
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Transformer not included
- Textured bronze finish
- Wire lead incuded: 3 feet

LED

12V AC/DC

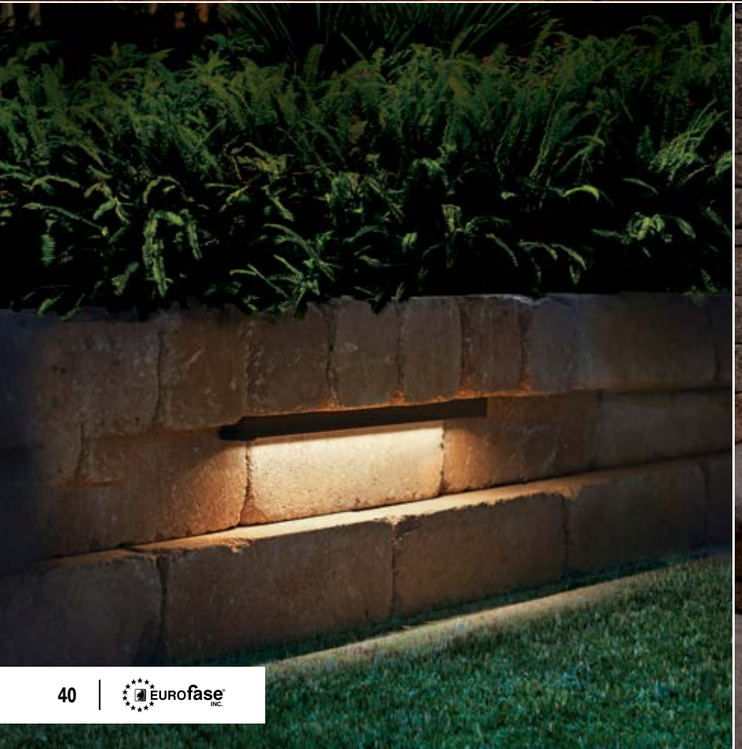


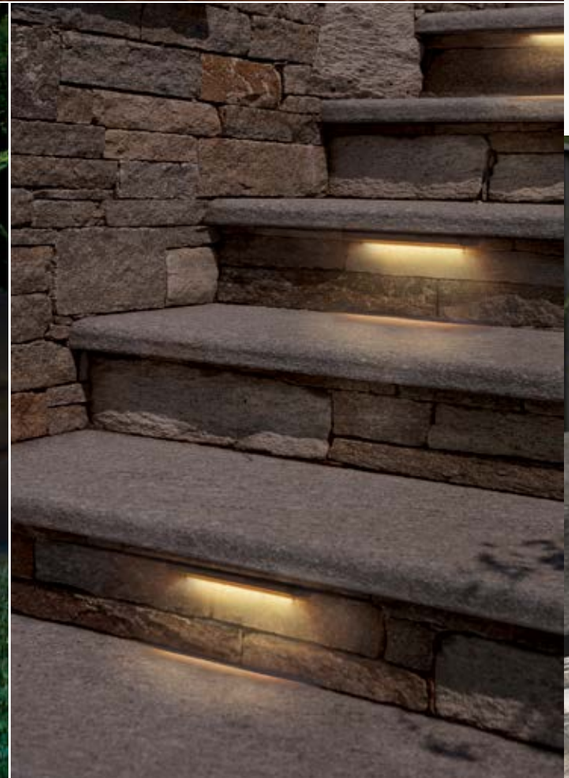
31957-014 2700K
31958-011 3500K

- 1.4W CREE LED
- Lumen Output: 130lm
- IP 65
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Transformer not included
- Textured bronze finish
- Wire lead incuded: 3 feet

LED

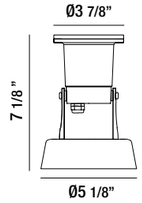
12V AC/DC





UNDERWATER

DURABLE | SUBMERSIBLE | WEIGHTED BASE



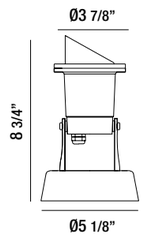
31959-018

- 3 x 2W LED
- 2700 Kelvin
- Lumen Output: 300lm
- Transformer not included
- Solid brass body
- IP 68
- CRI: 80+
- Antique bronze finish
- 25 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass
- Available in narrow and wide beam angle. Refer to page #59

LED

SPOT 40°

12V AC/DC



31960-014

- 3 x 2W LED
- 2700 Kelvin
- Lumen Output: 300lm
- Transformer not included
- Solid brass body
- IP 68
- CRI: 80+
- Antique bronze finish
- 25 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass
- Available in narrow and wide beam angle. Refer to page #59.

LED

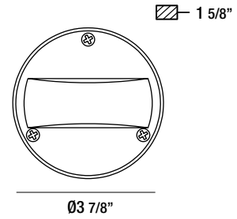
SPOT 40°

12V AC/DC

Tempered safety glass, waterproof up to 10 feet

Adjustable head up to 180°

Weighted base

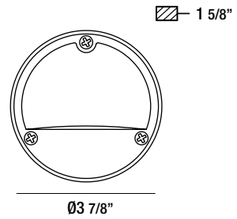


31954-013

- 4 x 1W LED
- 2700 Kelvin
- Lumen Output: 170lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Textured bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included

LED
12V AC/DC

up & down light



31953-016

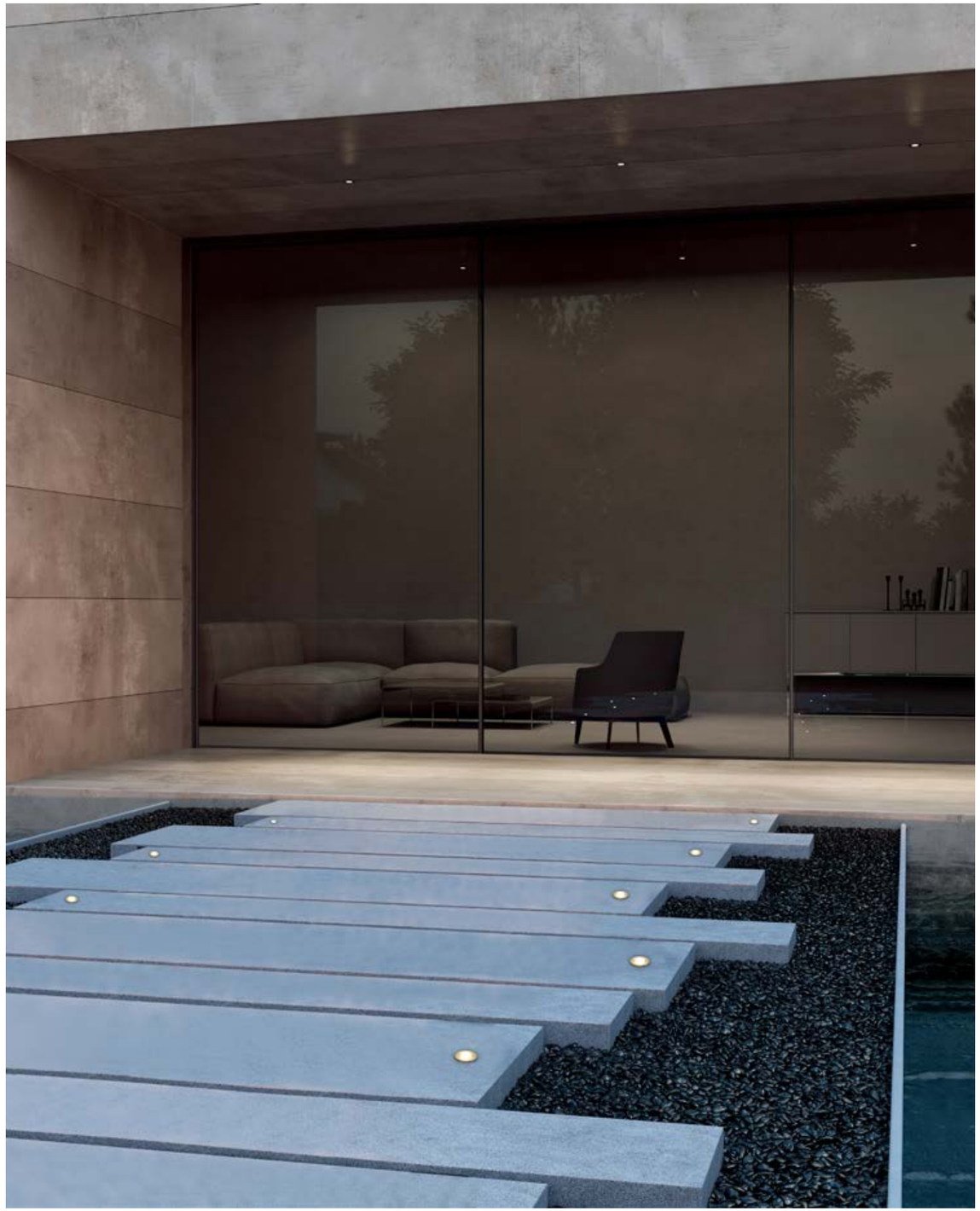
- 1 x 3W LED
- 2700 Kelvin
- Lumen Output: 120lm
- Transformer not included
- IP 65
- CRI: 80+
- Solid brass body
- Textured bronze finish
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included

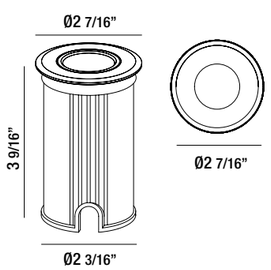
LED
12V AC/DC

down light

IN-GROUND

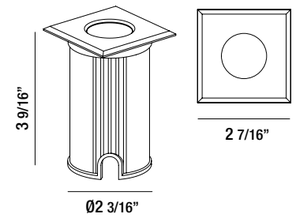
LOW VOLTAGE | WEATHERPROOF | ENERGY SAVING





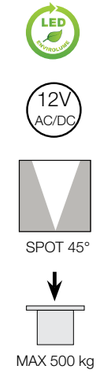
35918-011

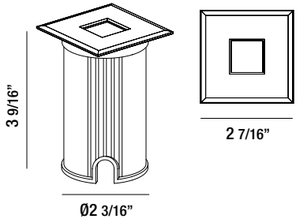
- 3W LED
- 3000 Kelvin
- Lumen Output: 275lm
- Driver not included 12V AC/DC
- IP 67
- CRI: 80+
- High corrosion resistant stainless steel body
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass



36028-016

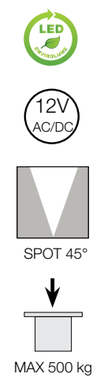
- 3W LED
- 3000 Kelvin
- Lumen Output: 275lm
- Driver not included 12V AC/DC
- IP 67
- CRI: 80+
- High corrosion resistant stainless steel body
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

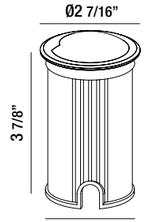


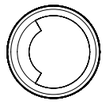


35917-014

- 3W LED
- 3000 Kelvin
- Lumen Output: 275lm
- Driver not included 12V AC/DC
- IP 67
- CRI: 80+
- High corrosion resistant stainless steel body
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass





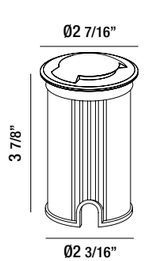


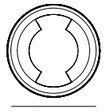
35915-010

- 3W LED
- 3000 Kelvin
- Lumen Output: 275lm
- Driver not included 12V AC/DC
- IP 67
- CRI: 80+
- High corrosion resistant stainless steel body
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

SPOT 120°

MAX 500 kg



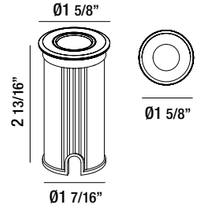


35916-017

- 3W LED
- 3000 Kelvin
- Lumen Output: 275lm
- Driver not included 12V AC/DC
- IP 67
- CRI: 80+
- High corrosion resistant stainless steel body
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

SPOT 120°

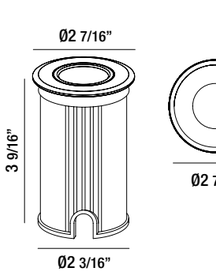
MAX 500 kg



35086-011

- 1W LED
- 3000 Kelvin
- Total Lumen Output: 100lm
- Driver not included 12V AC/DC
- IP 67
- CRI: 80+
- High corrosion resistant stainless steel body
- Stainless steel ring AISI 304
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

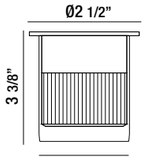
MAX 500 kg



35087-018

- 3W LED
- 3000 Kelvin
- Total Lumen Output: 290lm
- Driver not included 12V AC/DC
- IP 67
- CRI: 80+
- High corrosion resistant stainless steel body
- Stainless steel ring AISI 304
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

MAX 500 kg



32097-016

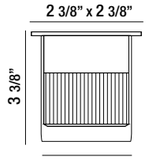
- 1 X 4.5W OSRAM LED
- 3000 Kelvin
- Lumen Output: 250lm
- Driver not included 12V AC/DC
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Silicone rubber gasket
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

LED

12V AC/DC

SPOT 25°

MAX 100 kg



32098-013

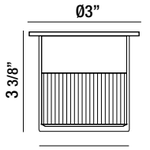
- 1 X 4.5W OSRAM LED
- 3000 Kelvin
- Lumen Output: 250lm
- Driver not included 12V AC/DC
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Silicone rubber gasket
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

LED

12V AC/DC

SPOT 25°

MAX 100 kg



32099-010

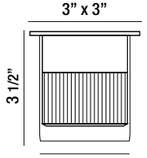
- 1 X 10W OSRAM LED
- 3000 Kelvin
- Lumen Output: 750lm
- Driver not included 12V AC/DC
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Silicone rubber gasket
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

LED

12V AC/DC

SPOT 25°

MAX 100 kg



32100-013

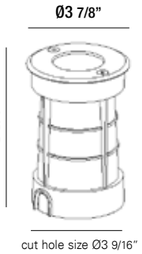
- 1 X 10W OSRAM LED
- 3000 Kelvin
- Lumen Output: 750lm
- Driver not included 12V AC/DC
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Silicone rubber gasket
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

LED

12V AC/DC

SPOT 25°

MAX 100 kg



36398-010

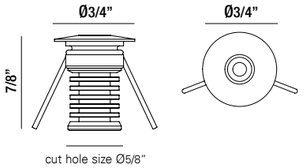
- 7W LED
- 3000 Kelvin
- Lumen Output: 530lm
- Driver not included 12V AC/DC
- IP 67
- CRI: 80+
- High corrosion resistant stainless steel body
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

LED

12V AC/DC

SPOT 45°

MAX 500 kg



36052-011

- 0.5W COB LED
- 3000 Kelvin
- Lumen Output: 50lm
- Driver not included 12V DC
- IP 65
- CRI: 80+
- High corrosion resistant aluminum body
- Max static weight resistant 100kg
- 12-inch wire included

LED

MAX 100 kg

12V DC

ACCESSORIES

31961-011

Round casting mounting base
with standard 1/2IPS thread
solid brass

31962-018

Tree bracket
with 1/2IPS thread
solid brass

32399-12-100
32399-12-250
32399-12-500

100ft/250ft/500ft
12 gauge landscape wire

31963-015

Blue waterproof
wire connector
Ø1.36" x H1"

31964-012

Black waterproof
wire connector
Ø1.36" x H1"

31965-019

Waterproof
wire connector
Ø1.5" x H1.13"

31966-016

7" Brass riser
Solid brass

31967-013

12" Brass riser
Solid brass

31968-010

18" Brass riser
Solid brass

31976-015

Ø2" x 8" Stake

CHANGEABLE LENS

31969-017

20 degree — narrow beam angle

31970-013

60 degree — wide beam angle

TRANSFORMERS

	MODEL	WATTAGE	CASE MATERIAL	OUTPUT VOLTAGE	PHOTOCELL/ TIMER	REMARK
	32356-014	100W	Plastic	12V	Included	Suitable for use with submersible luminaires or submersible pumps
	32357-011	150W	Plastic	12V	Included	Suitable for use with submersible luminaires or submersible pumps
	32359-015	300W	Stainless steel	12V/13V/ 14V/15V	with mechanical timer and remote photocell	Suitable for use with submersible luminaires or submersible pumps

PHOTOCELL / TIMER

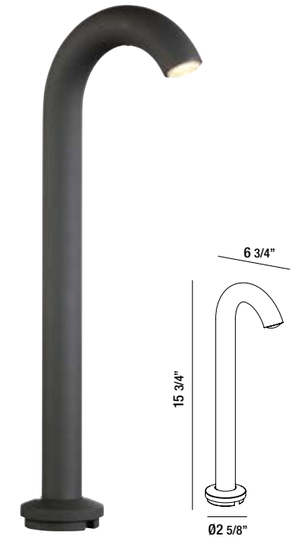
	MODEL	CASE MATERIAL	OUTPUT VOLTAGE	REMARK
	32358-018	Plastic	120V AC	Suitable for use with submersible luminaires or submersible pumps

120 VOLT

Line voltage landscape lighting is most commonly used in commercial areas. Unlike low voltage lighting, line voltage systems operate with more power which produces larger light outputs despite using fewer fixtures. It can also be applied in residential areas where expanded up-lighting on large buildings or structures are needed.

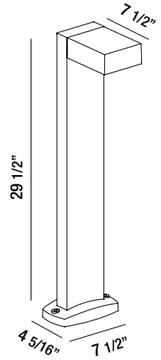
BOLLARD

DURABLE | DUST TIGHT | WEATHERPROOF



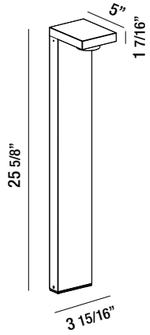
31912-020

- 1 x 4W CREE LED
- 3000 Kelvin
- Lumen Output: 320lm
- LED driver included
- IP 65
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Electronic driver 120V 50/60Hz
- Silicone rubber gasket
- Powder coated graphite grey finish



31909-027

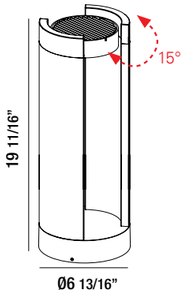
- 1 x 7W CREE LED
- 3000 Kelvin
- Lumen Output: 340lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish



31911-023

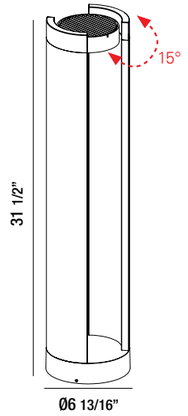
- 1 x 7W CREE LED
- 3000 Kelvin
- Lumen Output: 280lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish

120V BOLLARD



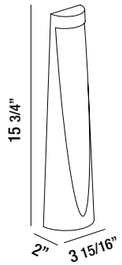
31922-029

- 15W LED
- 3000 Kelvin
- Lumen Output: 720lm
- Line voltage AC LED included 120V input
- IP 65
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish



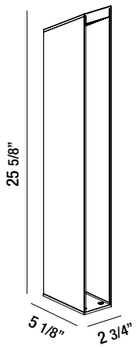
31923-026

- 15W LED
- 3000 Kelvin
- Lumen Output: 720lm
- Line voltage AC LED included 120V input
- IP 65
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish



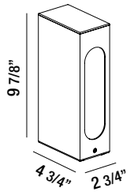
31916-028

- 1 x 7W CREE LED
- 3000 Kelvin
- Lumen Output: 300lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 65
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish



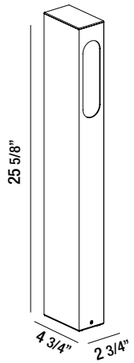
31915-021

- 3 x 3W CREE LED
- 3000 Kelvin
- Lumen Output: 100lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish



31913-027

- 1 x 7W CREE LED
- 3000 Kelvin
- Lumen Output: 140lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish

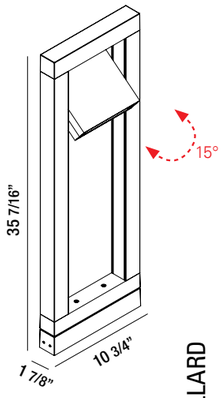


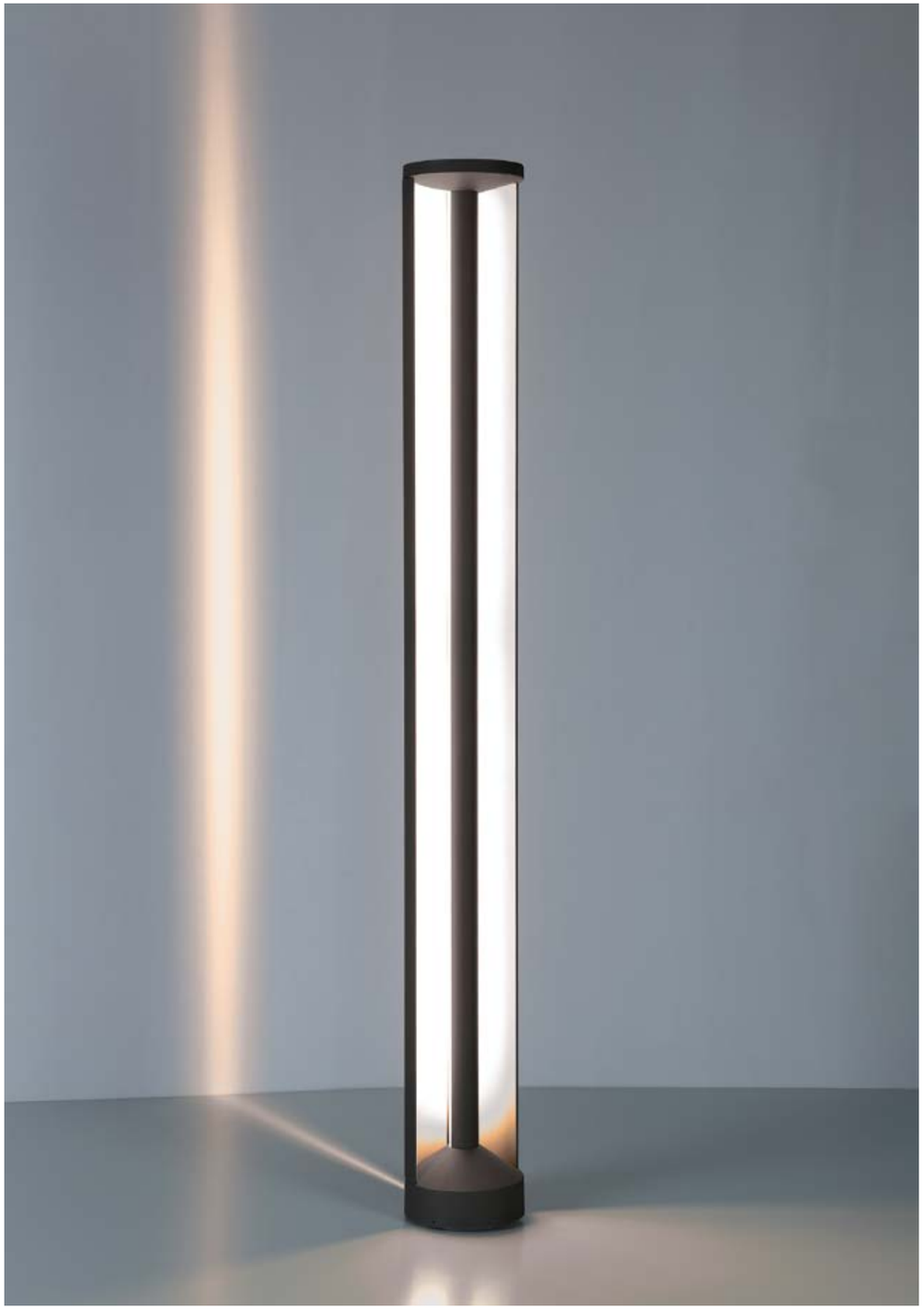
31914-024

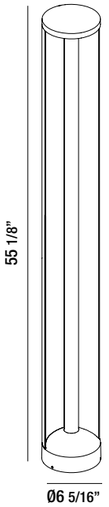
- 1 x 7W CREE LED
- 3000 Kelvin
- Lumen Output: 140lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Electronic driver 120V 50/60Hz
- Silicone rubber gasket
- Powder coated graphite grey finish

31918-022

- 16W CREE LED
- 3000 Kelvin
- Lumen Output: 900lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 65
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish

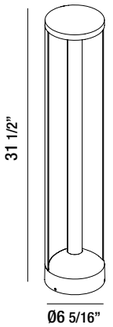






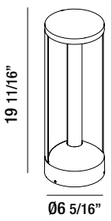
31919-029

- 30W LED
- 3000 Kelvin
- Lumen Output: 1340lm
- Line voltage AC LED included 120V input
- IP 65
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish



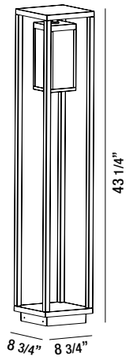
31921-022

- 15W LED
- 3000 Kelvin
- Lumen Output: 780lm
- Line voltage AC LED included 120V input
- IP 65
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish



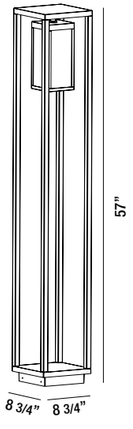
31920-025

- 12W LED
- 3000 Kelvin
- Lumen Output: 500lm
- Line voltage AC LED included 120V input
- IP 65
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish



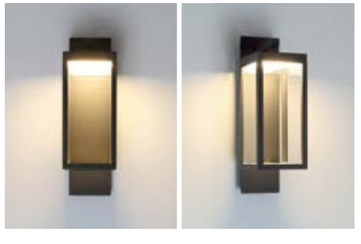
34122-013

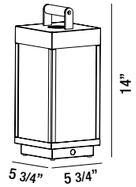
- 13W CREE LED
- 3000 Kelvin
- Lumen Output: 750lm
- LED driver included
- Electronic driver 120V/277V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish with pretreatment for outdoor use
- Patented design



34123-010

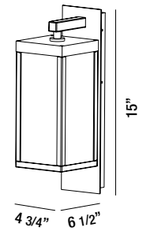
- 13W CREE LED
- 3000 Kelvin
- Lumen Output: 750lm
- LED driver included
- Electronic driver 120V/277V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish with pretreatment for outdoor use
- Patented design





34124-017

- 6W CREE RGB LED
- 3000 Kelvin
- Lumen Output: 220lm
- Lithium battery included
- Electronic charger 120V 50/60Hz
- Portable
- Bluetooth speaker to play music
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish with pretreatment for outdoor use
- Patented design



34125-014

- 13W CREE LED
- 3000 Kelvin
- Lumen Output: 750lm
- LED driver included
- Electronic driver 120V/277V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated graphite grey finish with pretreatment for outdoor use
- Cover plate included for standard junction box
- Patented design

IN-GROUND

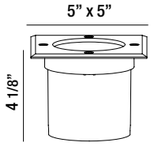
DURABLE | WEATHERPROOF | WIDE APPLICATION

32189-018

- 1 x 7W CREE LED
- 3000 Kelvin
- Lumen Output: 473lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Stainless steel screws
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

MAX 500 kg

SPOT 25°

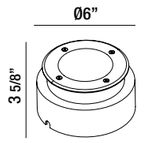


32190-014

- 1 x 7W CREE LED
- 3000 Kelvin
- Lumen Output: 473lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Stainless steel screws
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

MAX 500 kg

SPOT 25°

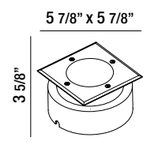


32191-011

- 6 x 1W OSRAM LED
- 3000 Kelvin
- Lumen Output: 443lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Stainless steel screws
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

MAX 500 kg

SPOT 25°

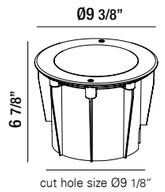


32192-018

- 6 x 1W OSRAM LED
- 3000 Kelvin
- Lumen Output: 443lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Stainless steel screws
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

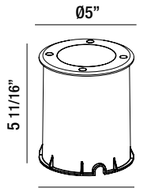
MAX 500 kg

SPOT 25°



32188-011

- 24 x 1W CREE SUPER LED
- 3000 Kelvin
- Lumen Output: 905lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Stainless steel screws
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

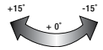


31595-018

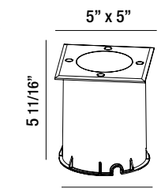
- 3 x 2W CREE LED
- 3000 Kelvin
- Lumen Output: 270lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- Adjustable ±15°
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Stainless steel screws
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

MAX 500 kg

SPOT 25°



ADJUSTABLE



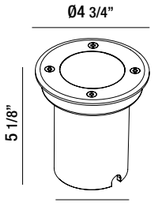
31596-015

- 3 x 2W CREE LED
- 3000 Kelvin
- Lumen Output: 270lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- Adjustable ±15°
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Stainless steel screws
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

MAX 500 kg

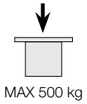
SPOT 25°

ADJUSTABLE

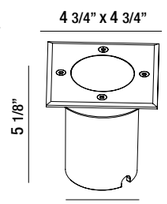


32193-015

- 3 x 1W CREE LED
- 3000 Kelvin
- Lumen Output: 175lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Stainless steel screws
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass

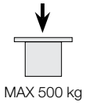

MAX 500 kg

SPOT 25°

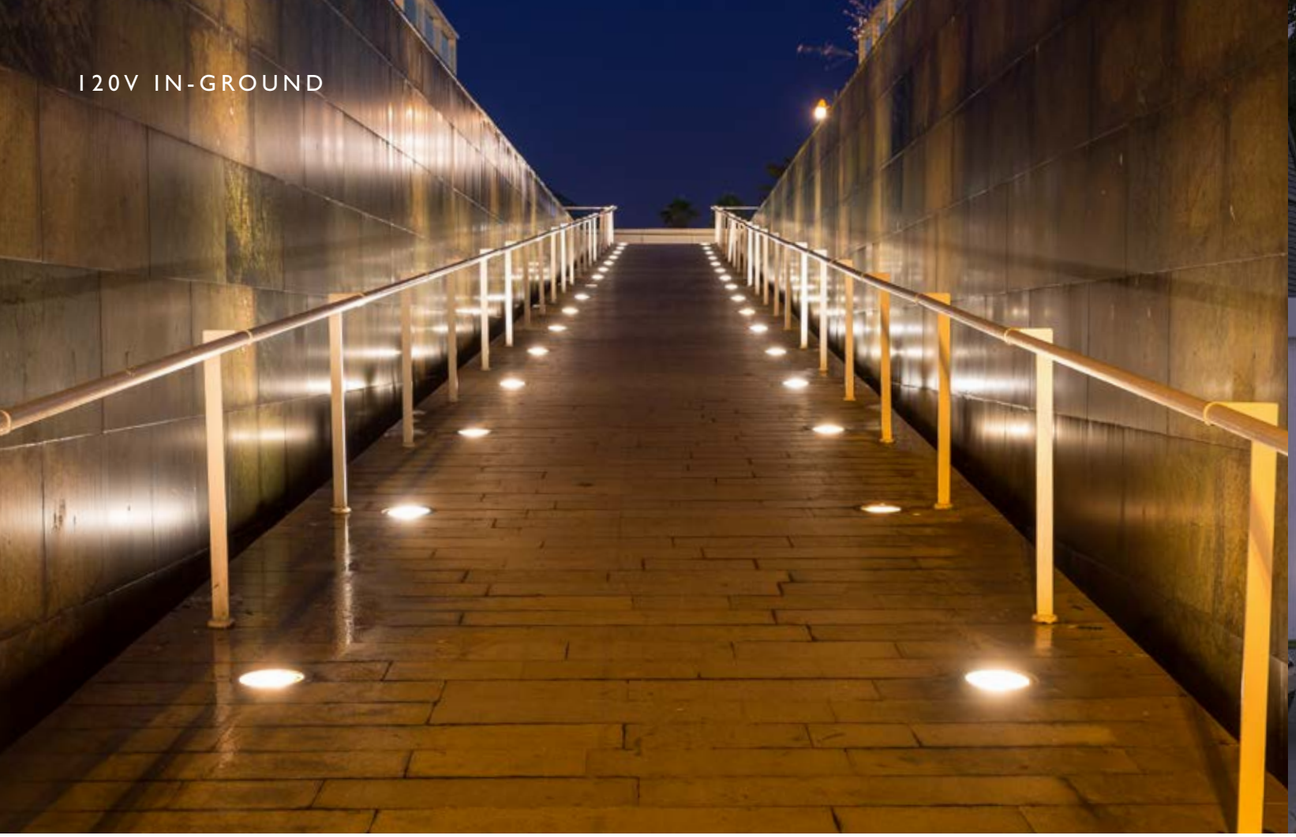


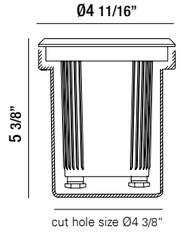
32194-012

- 3 x 1W CREE LED
- 3000 Kelvin
- Lumen Output: 175lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Stainless steel screws
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass


MAX 500 kg

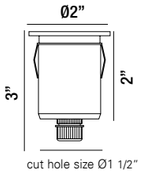
SPOT 25°





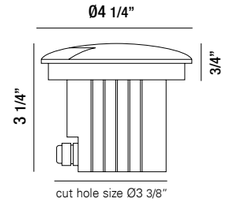
19552-019

- GU10 50W max
- 120V
- IP 67
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Stainless steel screws
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass



14746-017

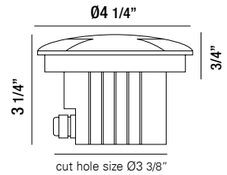
- 3 X 1W EDISON LED
- 3000 Kelvin
- Total Lumen Output: 150lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- 10 feet of waterproof, copper core, PVC jacketed body, UV protected wire included
- Tempered safety glass



14750-014

- 1 X 1W OSRAM LED
- 3000 Kelvin
- Lumen Output: 80lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- Single direction marker light
- Polycarbonate lens
- Powder coated finish
- High corrosion resistant die-cast aluminum body
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included

down light

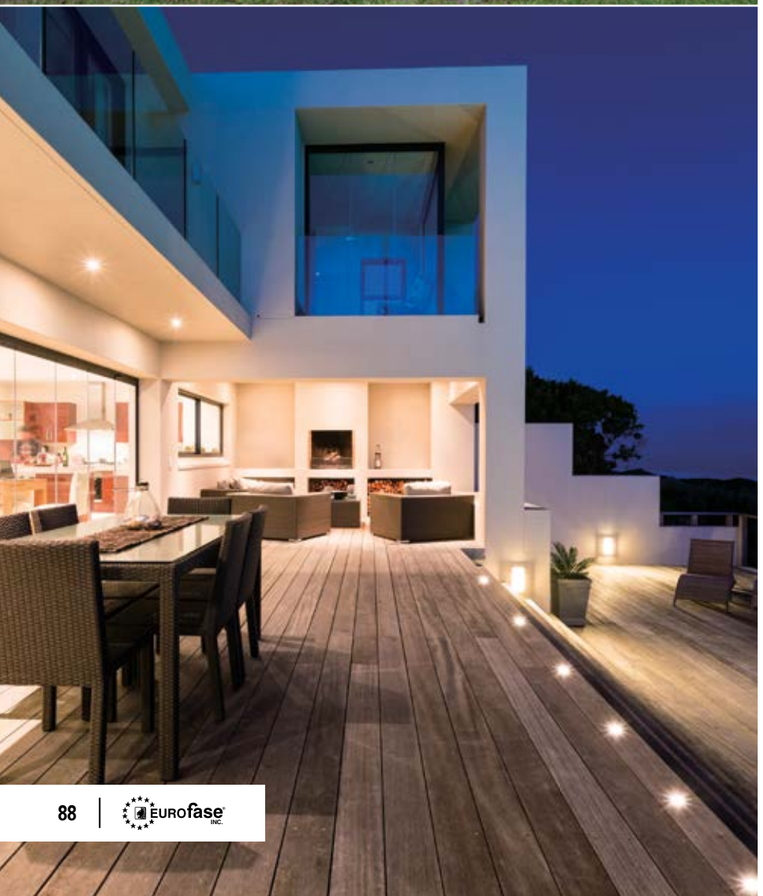


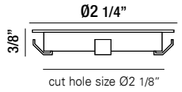
14748-011

- 1 X 1W OSRAM LED
- 3000 Kelvin
- Lumen Output: 75lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- Dual direction marker light
- Polycarbonate lens
- Powder coated finish
- High corrosion resistant die-cast aluminum body
- Polypropylene housing for recess included (concrete pour)
- 3 feet of waterproof, copper core, PVC jacketed body, UV protected wire included

up & down light

DECK LIGHT



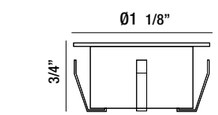


32093-018

- 6 x 0.5W LED deck light
- 3000 Kelvin
- Total Lumen Output: 42lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- With 36" wire lead and quick connector
- Max static weight resistant 100kg
- High corrosion resistant stainless steel body
- Tempered safety glass

SPOT 120°

MAX 100 kg

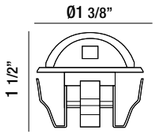


32094-015

- 6 x 0.6W LED deck light
- 3000 Kelvin
- Total Lumen Output: 54lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- With 36" wire lead and quick connector
- Max static weight resistant 100kg
- High corrosion resistant stainless steel body
- Tempered safety glass

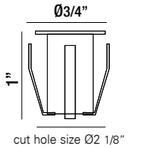
SPOT 120°

MAX 100 kg



32095-012

- 6 x 0.4W LED deck step light
- 3000 Kelvin
- Total Lumen Output: 60lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- With 36" wire lead and quick connector
- High corrosion resistant stainless steel body
- Tempered safety glass



32096-019

- 10 x 0.4W LED deck light
- 3000 Kelvin
- Total Lumen Output: 70lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- With 36" wire lead and quick connector
- Max static weight resistant 100kg
- High corrosion resistant stainless steel body
- Tempered safety glass

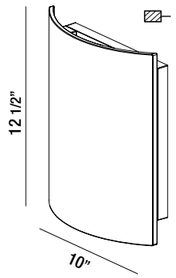
SPOT 120°

MAX 100 kg

SURFACE MOUNT

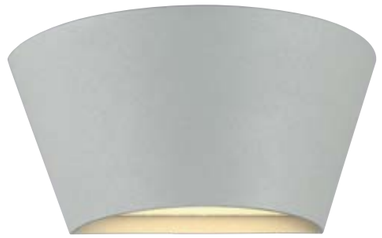
34174-012 MARINE GREY

34174-029 GRAPHITE GREY



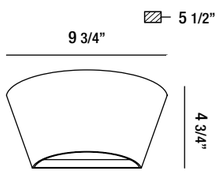
- 1 X 18W CREE LED
- 3000 Kelvin
- Lumen Output: 420lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body

- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design



34175-019 MARINE GREY

34175-026 GRAPHITE GREY



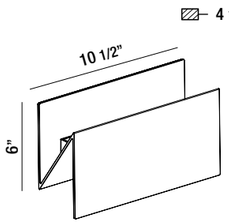
- 18W CREE LED
- 3000 Kelvin
- Lumen Output: 860lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body

- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

up & down light

34173-015 MARINE GREY

34173-022 GRAPHITE GREY



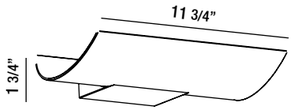
- 2 X 7.5W CREE LED
- 3000 Kelvin
- Lumen Output: 650lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body

- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

up & down light

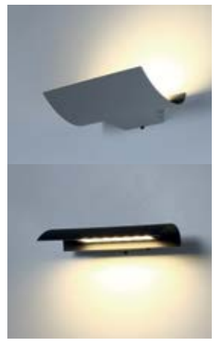
34172-018 MARINE GREY

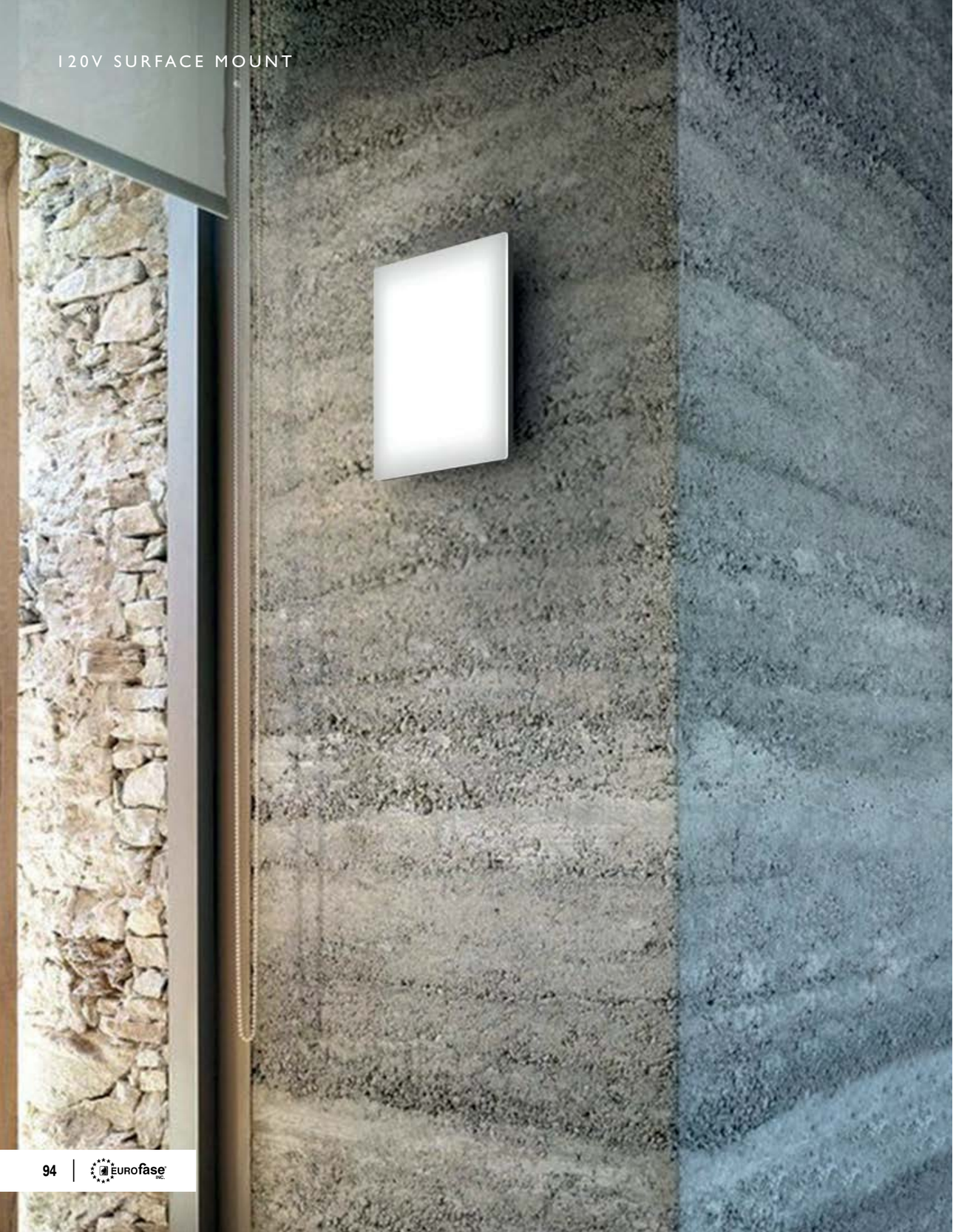
34172-025 GRAPHITE GREY

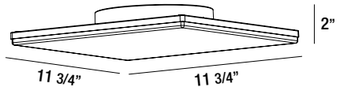


- 1 X 15W CREE LED
- 3000 Kelvin
- Lumen Output: 650lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body

- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box



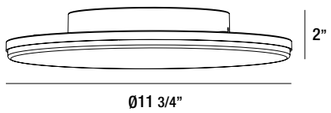




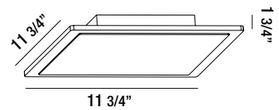
34117-019 GRAPHITE GREY

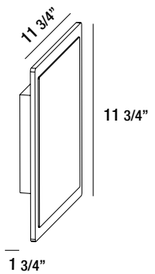
- 20W CREE LED
- 3000 Kelvin
- Lumen Output: 1000lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design

34118-016 GRAPHITE GREY



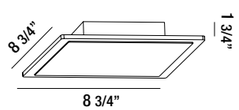
- 20W CREE LED
- 3000 Kelvin
- Lumen Output: 1000lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design

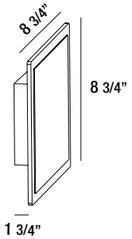




35852-018 GRAPHITE GREY

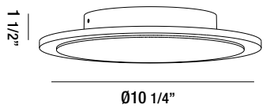
- 18W LED
- 3000 Kelvin
- Lumen Output: 1100lm
- LED driver included
- Electronic driver 120V/277V 50/60Hz
- IP 65
- CRI: 90+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Powder coated with pretreatment for outdoor use
- Patented design

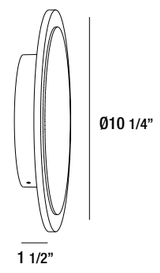




35853-015 GRAPHITE GREY

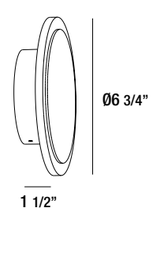
- 13W LED
- 3000 Kelvin
- Lumen Output: 750lm
- LED driver included
- Electronic driver 120V/277V 50/60Hz
- IP 65
- CRI: 90+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Powder coated with pretreatment for outdoor use
- Patented design





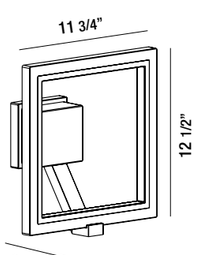
35854-012 GRAPHITE GREY

- 18W LED
- 3000 Kelvin
- Lumen Output: 1100lm
- LED driver included
- Electronic driver 120V/277V 50/60Hz
- IP 65
- CRI: 90+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Powder coated with pretreatment for outdoor use
- Patented design



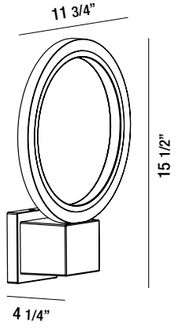
35855-019 GRAPHITE GREY

- 10W LED
- 3000 Kelvin
- Lumen Output: 550lm
- LED driver included
- Electronic driver 120V/277V 50/60Hz
- IP 65
- CRI: 90+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Powder coated with pretreatment for outdoor use
- Patented design



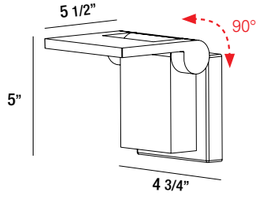
34121-016 GRAPHITE GREY

- 13W CREE LED
- 3000 Kelvin
- Lumen Output: 750lm
- LED driver included
- Electronic driver 120V/277V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design



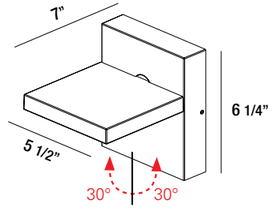
34120-019 GRAPHITE GREY

- 13W CREE LED
- 3000 Kelvin
- Lumen Output: 750lm
- LED driver included
- Electronic driver 120V/277V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design



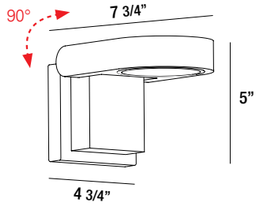
34116-012 GRAPHITE GREY

- 10W LED
- 3000 Kelvin
- Lumen Output: 600lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 90+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design



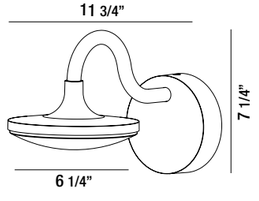
35856-016 GRAPHITE GREY

- 13W LED
- 3000 Kelvin
- Lumen Output: 750lm
- LED driver included
- Electronic driver 120V/277V 50/60Hz
- IP 65
- CRI: 90+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Powder coated with pretreatment for outdoor use
- Patented design



35857-013 GRAPHITE GREY

- 10W LED
- 3000 Kelvin
- Lumen Output: 600lm
- LED driver included
- Electronic driver 120V/277V 50/60Hz
- IP 65
- CRI: 90+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Powder coated with pretreatment for outdoor use
- Patented design

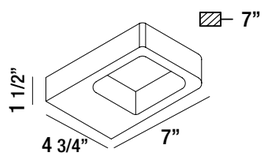


34119-013 GRAPHITE GREY

- 10W LED
- 3000 Kelvin
- Lumen Output: 800lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 90+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design

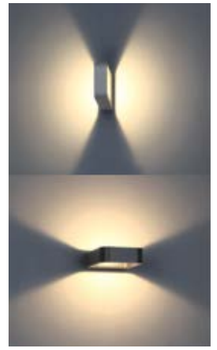
28293-019 MARINE GREY

28293-026 GRAPHITE GREY



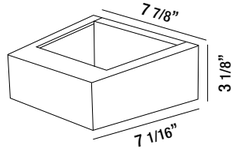
- 1 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 300lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body

- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box



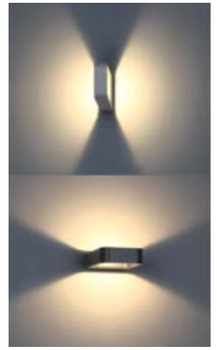
31574-013 MARINE GREY

31574-020 GRAPHITE GREY



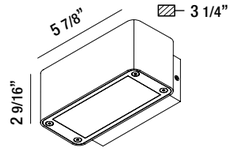
- 1 X 18W CREE LED
- 3000 Kelvin
- Lumen Output: 570lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body

- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box



31581-011 MARINE GREY

31581-028 GRAPHITE GREY

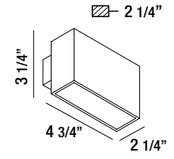


- 4 X 3W CREE LED
- 3000 Kelvin
- Lumen Output: 385lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

up & down light

28282-013 MARINE GREY

28282-020 GRAPHITE GREY

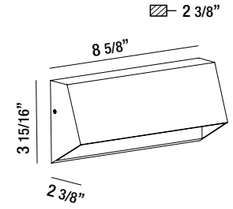


- 1 X 5W SAMSUNG LED
- 3000 Kelvin
- Lumen Output: 150lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

up & down light

31589-017 MARINE GREY

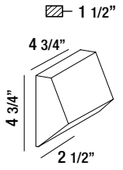
31589-024 GRAPHITE GREY



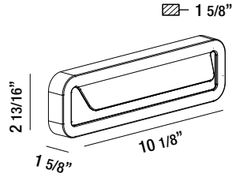
- 4 X 1W CREE LED
- 3000 Kelvin
- Lumen Output: 160lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

28281-016 MARINE GREY

28281-023 GRAPHITE GREY



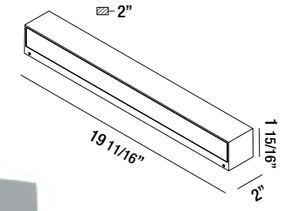
- 1 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 330lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box



31577-014 MARINE GREY

31577-021 GRAPHITE GREY

- 14W CREE LED
- 3000 Kelvin
- Lumen Output: 360lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 65
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box



31579-018 MARINE GREY

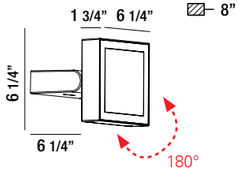
31579-025 GRAPHITE GREY

- 36W CREE LED
- 3000 Kelvin
- Lumen Output: 2230lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

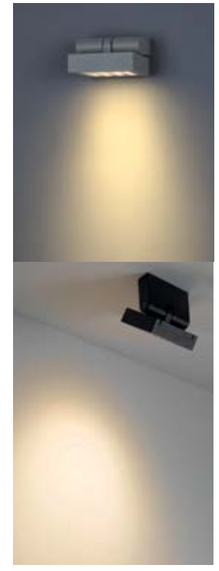
up & down light

28288-015 MARINE GREY

28288-022 GRAPHITE GREY

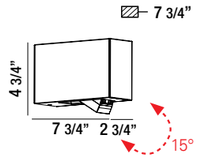


- 16 X 1W CREE LED
- 3000 Kelvin
- Lumen Output: 1000lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box



28280-019 MARINE GREY

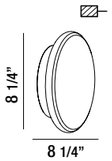
28280-026 GRAPHITE GREY



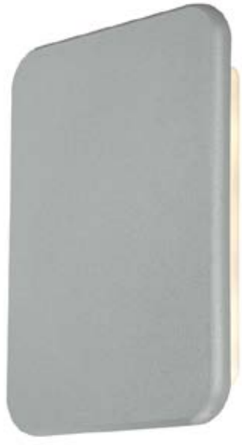
- 3 X 3W CREE LED
- 3000 Kelvin
- Lumen Output: 260lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

28289-012 MARINE GREY

28289-029 GRAPHITE GREY

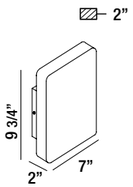


- 10 X 1W CREE LED
- 3000 Kelvin
- Lumen Output: 360lm
- LED driver included
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Electronic driver 120V 50/60Hz
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design



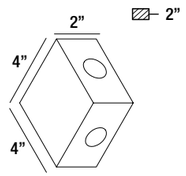
28275-015 MARINE GREY

28275-022 GRAPHITE GREY



- 10 X 1W CREE LED
- 3000 Kelvin
- Lumen Output: 420lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design

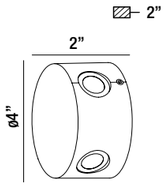
28297-017 MARINE GREY



- 4 X 1W CREE LED
- 3000 Kelvin
- Lumen Output: 320lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

28297-024 GRAPHITE GREY

28296-010 MARINE GREY

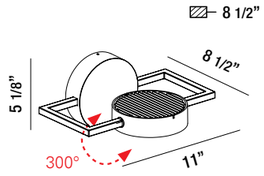


- 4 X 1W CREE LED
- 3000 Kelvin
- Lumen Output: 320lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

28296-027 GRAPHITE GREY

31585-019 MARINE GREY

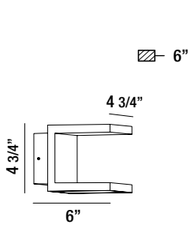
31585-026 GRAPHITE GREY



- 15W CREE LED
- 3000 Kelvin
- Lumen Output: 740lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

28284-017 MARINE GREY

28284-024 GRAPHITE GREY

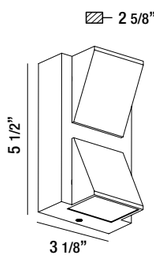


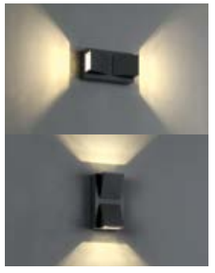
- 2 X 6W CREE LED
- 3000 Kelvin
- Lumen Output: 490lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

up & down light

31582-018 MARINE GREY

31582-025 GRAPHITE GREY

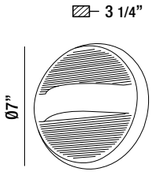




- 2 X 3W CREE LED
- 3000 Kelvin
- Lumen Output: 160lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

up & down light

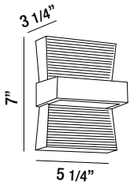
28274-018 MARINE GREY



- 1 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 220lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design

28274-025 GRAPHITE GREY

28279-013 MARINE GREY

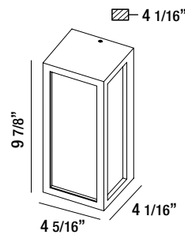


- 1 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 220lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design

28279-020 GRAPHITE GREY

31580-014 MARINE GREY

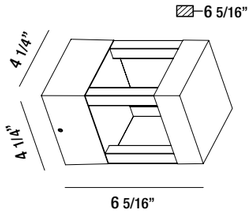
31580-021 GRAPHITE GREY



- 18W CREE LED
- 3000 Kelvin
- Lumen Output: 660lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

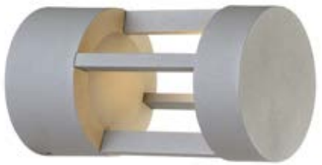
31587-013 MARINE GREY

31587-020 GRAPHITE GREY



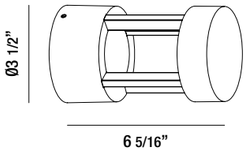
- 1 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 350lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body

- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box



31586-016 MARINE GREY

31586-023 GRAPHITE GREY

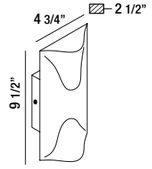


- 1 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 350lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body

- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

28278-016 MARINE GREY

28278-023 GRAPHITE GREY

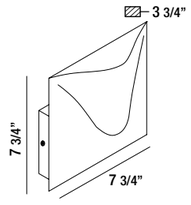


- 2 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 750lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

up & down light

28277-019 MARINE GREY

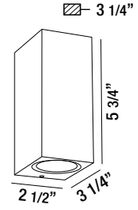
28277-026 GRAPHITE GREY



- 1 X 15W CREE LED
- 3000 Kelvin
- Lumen Output: 650lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design

28290-018 MARINE GREY

28290-025 GRAPHITE GREY

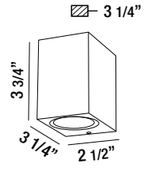


- 2 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 870lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

up & down light

28291-015 MARINE GREY

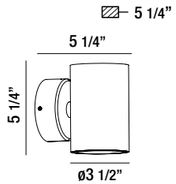
28291-022 GRAPHITE GREY



- 1 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 470lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

28295-013 MARINE GREY

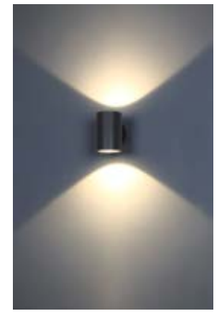
28295-020 GRAPHITE GREY



- 2 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 820lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body

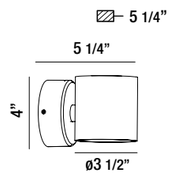
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

up & down light



28292-012 MARINE GREY

28292-029 GRAPHITE GREY

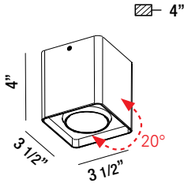


- 1 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 500lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body

- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

31578-011 MARINE GREY

31578-028 GRAPHITE GREY

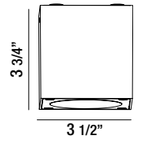


- 1 X 9W CREE LED
- 3000 Kelvin
- Lumen Output: 650lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body

- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

28286-011 MARINE GREY

28286-028 GRAPHITE GREY

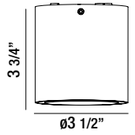


- 1 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 450lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body

- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

28287-018 MARINE GREY

28287-025 GRAPHITE GREY

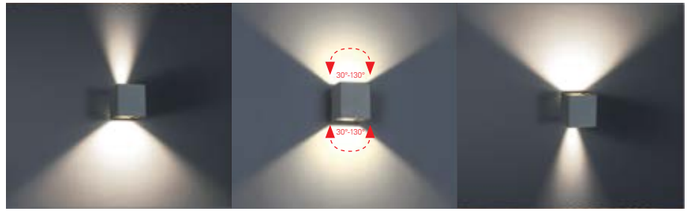


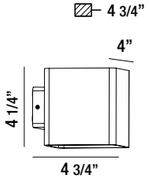
- 1 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 480lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body

- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

28285-014 MARINE GREY

28285-021 GRAPHITE GREY



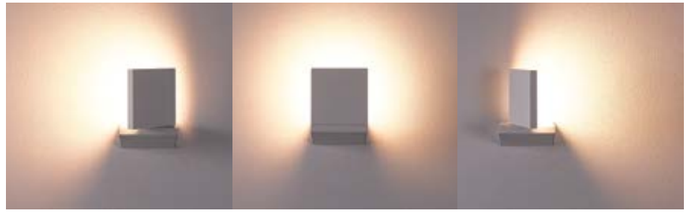


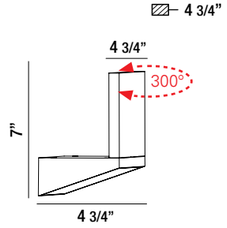
- 2 X 5W CREE LED
- 3000 Kelvin
- Lumen Output: 620lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

up & down light

28283-010 MARINE GREY

28283-027 GRAPHITE GREY

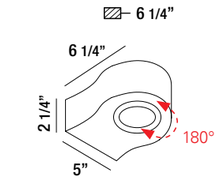




- 6W CREE LED
- 3000 Kelvin
- Lumen Output: 220lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

28276-012 MARINE GREY

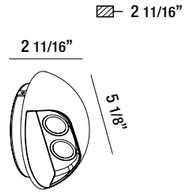
28276-029 GRAPHITE GREY



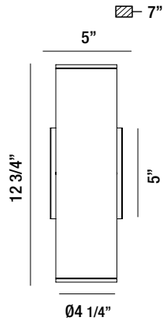
- 1 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 350lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

31583-015 MARINE GREY

31583-022 GRAPHITE GREY



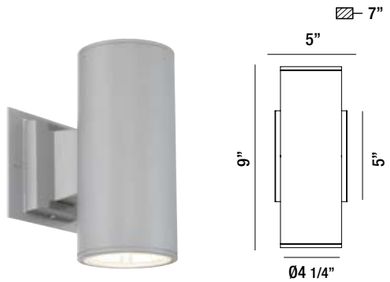
- 2 X 3W CREE LED
- 3000 Kelvin
- Lumen Output: 260lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box



30349-018 MARINE GREY

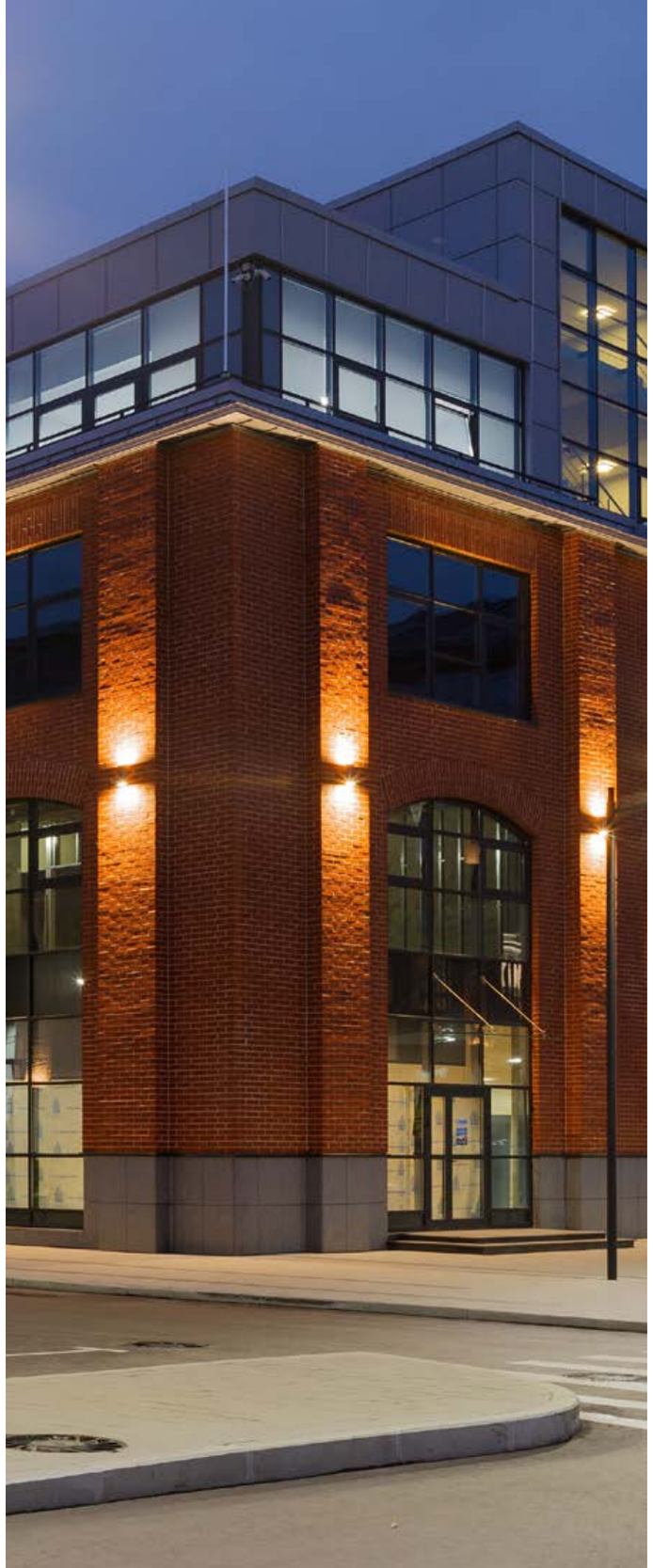
- 2 X 10W CREE LED
- 3000 Kelvin
- Lumen Output: 1500lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

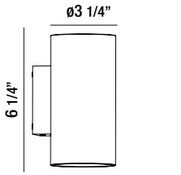
up & down light



30347-014 MARINE GREY

- 1 X 10W CREE LED
- 3000 Kelvin
- Lumen Output: 750lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

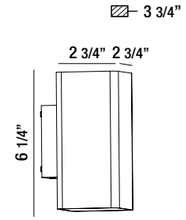




28301-011 ALUMINUM

- 2 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 830lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant extrusion aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

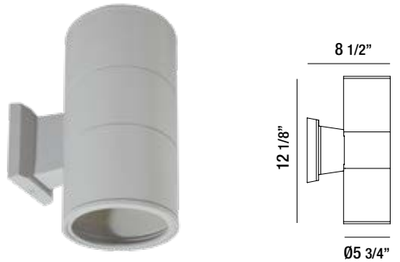
up & down light



28302-018 ALUMINUM

- 2 X 7W CREE LED
- 3000 Kelvin
- Lumen Output: 830lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant extrusion aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design
- Cover plate included for standard junction box

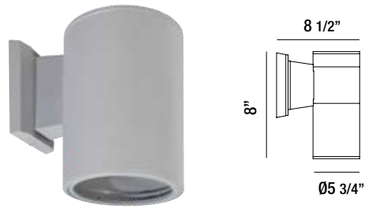
up & down light



19204-017 MARINE GREY

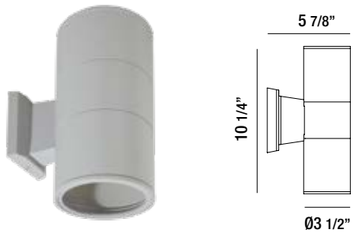
- 2 x 75W max PAR30 120V
- IP 55
- Cylinder wall light for up and down lighting
- Exterior grade, cast aluminum construction with powder coated finish
- Completely enclosed unit with clear glass lens

up & down light



19202-013 MARINE GREY

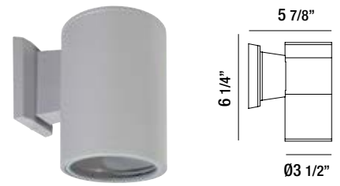
- 1 x 75W max PAR30 120V
- IP 55
- Cylinder wall light for down lighting
- Exterior grade, cast aluminum construction with powder coated finish
- Completely enclosed unit with clear glass lens



19205-014 MARINE GREY

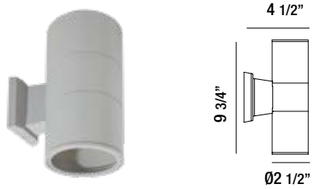
- 2 x 50W max PAR20 120V
- IP 55
- Cylinder wall light for up and down lighting
- Exterior grade, cast aluminum construction with powder coated finish
- Completely enclosed unit with clear glass lens

up & down light



19206-011 MARINE GREY

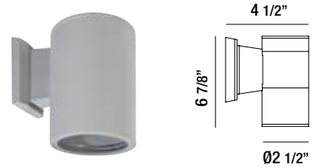
- 1 x 50W max PAR20 120V
- IP 55
- Cylinder wall light for down lighting
- Exterior grade, cast aluminum construction with powder coated finish
- Completely enclosed unit with clear glass lens



19203-010 MARINE GREY

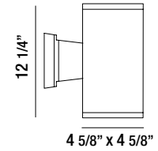
- 2 x 50W max GU10 120V
- IP 55
- Cylinder wall light for up and down lighting
- Exterior grade, cast aluminum construction with powder coated finish
- Completely enclosed unit with clear glass lens

up & down light



19201-016 MARINE GREY

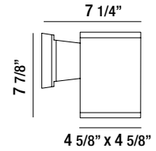
- 1 x 50W max GU10 120V
- IP 55
- Cylinder wall light for down lighting
- Exterior grade, cast aluminum construction with powder coated finish
- Completely enclosed unit with clear glass lens



19210-018 MARINE GREY

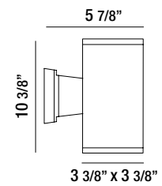
- 2 x 75W max PAR30 120V
- IP 55
- Square wall light for up and down lighting
- Exterior grade, cast aluminum construction with powder coated finish
- Completely enclosed unit with clear glass lens

up & down light



19208-015 MARINE GREY

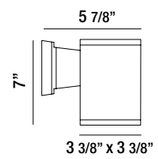
- 1 x 75W max PAR30 120V
- IP 55
- Square wall light for down lighting
- Exterior grade, cast aluminum construction with powder coated finish
- Completely enclosed unit with clear glass lens



19209-012 MARINE GREY

- 2 x 50W max GU10 120V
- IP 55
- Square wall light for up and down lighting
- Exterior grade, cast aluminum construction with powder coated finish
- Completely enclosed unit with clear glass lens

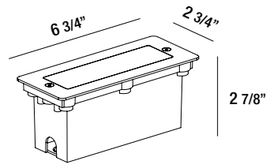
up & down light



19207-018 MARINE GREY

- 1 x 50W max GU10 120V
- IP 55
- Square wall light for down lighting
- Exterior grade, cast aluminum construction with powder coated finish
- Completely enclosed unit with clear glass lens

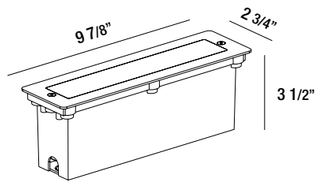
IN-WALL



31592-017

- 3W LED
- 3000 Kelvin
- Lumen Output: 105lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 65
- CRI: 80+
- Stainless steel ring AISI 304
- Stainless steel screws
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- Tempered safety glass

MAX 500 kg

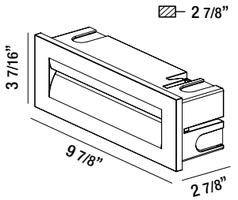


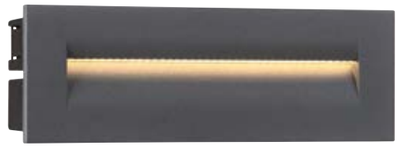
31591-010

- 5W LED
- 3000 Kelvin
- Lumen Output: 184lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 65
- CRI: 80+
- Stainless steel ring AISI 304
- Stainless steel screws
- Silicone rubber gasket
- Max static weight resistant 500kg
- Polypropylene housing for recess included (concrete pour)
- Tempered safety glass

MAX 500 kg

31576-017 MARINE GREY

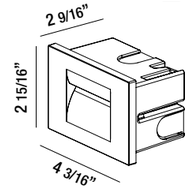




31576-024 GRAPHITE GREY

- 8.5W CREE LED
- 3000 Kelvin
- Lumen Output: 190lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 65
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design

31590-013 MARINE GREY



31590-020 GRAPHITE GREY

- 3.6W CREE LED
- 3000 Kelvin
- Lumen Output: 80lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 65
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Electronic driver 120V 50/60Hz
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design

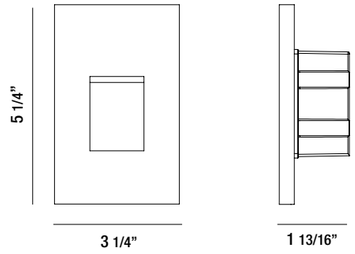
28294-016
MARINE GREY

28294-023
GRAPHITE GREY

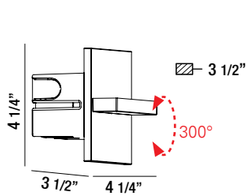
36051-014
BRUSHED NICKEL

36051-022
BLACK

36051-039
WHITE



- 2.2W LED
- 3000 Kelvin
- Lumen Output: 145lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum trim
- Screwless trim
- PU form gasket
- Powder coated with pretreatment for outdoor use
- Mounts in standard 2” x 3” switch box
- Triac dimming

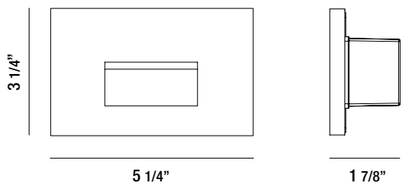


- 1 X 3W CREE LED
- 3000 Kelvin
- Lumen Output: 90lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Patented design

36046-010
BRUSHED NICKEL

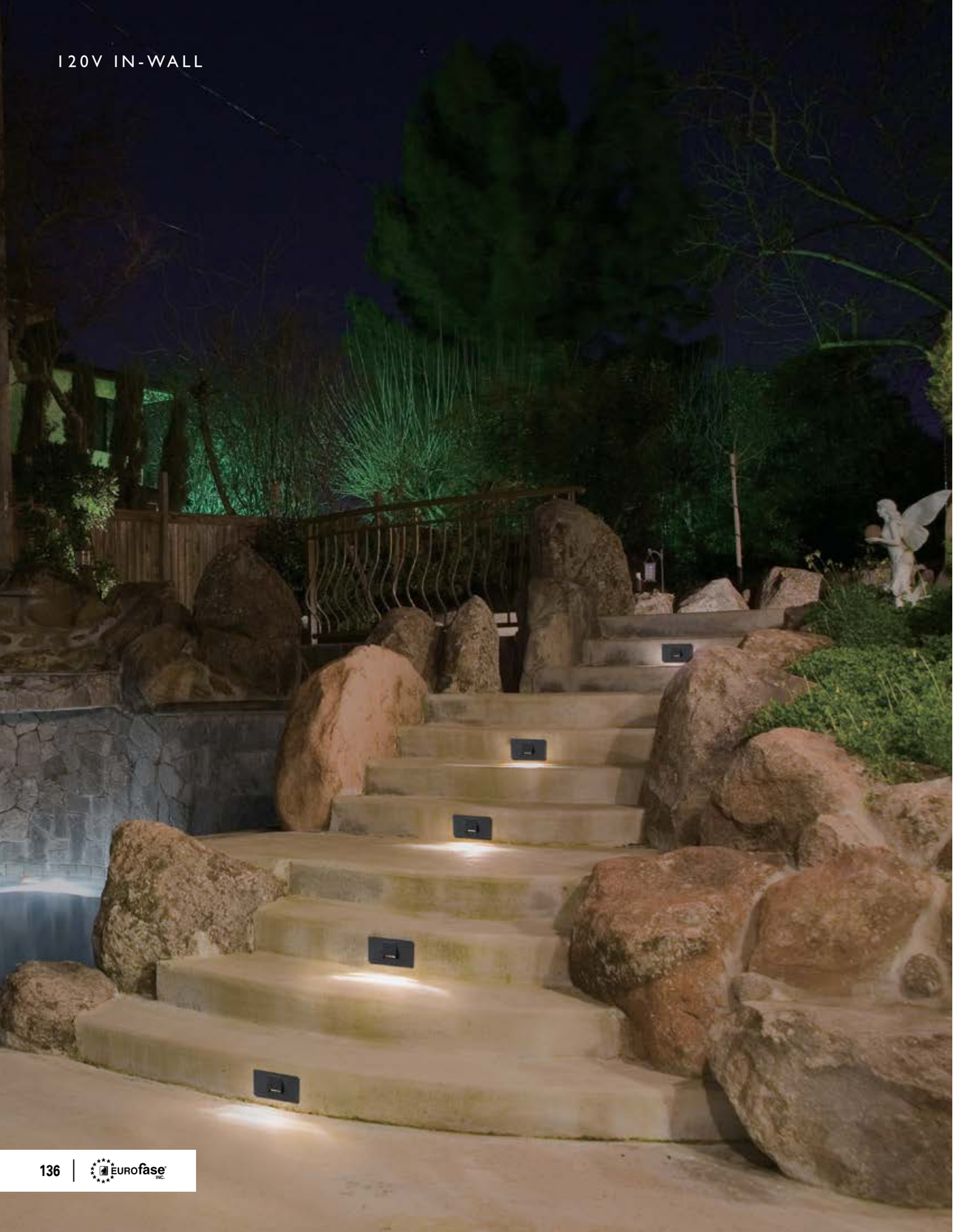
36046-025
BLACK

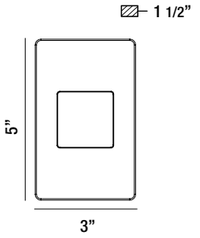
36046-037
WHITE



- 2W LED
- 3000 Kelvin
- Lumen Output: 145lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum trim
- Screwless trim
- PU form gasket
- Powder coated with pretreatment for outdoor use
- Mounts in standard 2” x 3” switch box
- Triac dimming

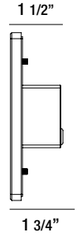
***INTERIOR AND EXTERIOR APPLICATION**

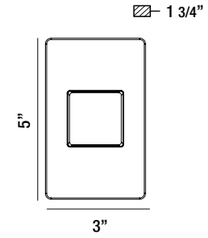




30286-016 WHITE
30286-023 BLACK

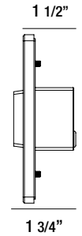
- 1 X 3W LED
- 3000 Kelvin
- Lumen Output: 120lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Mounts in standard 2” x 3” switch box

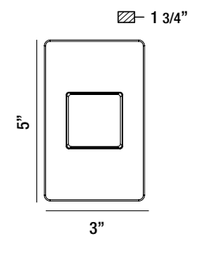




30287-013 WHITE
30287-020 BLACK

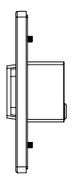
- 1 X 3W LED
- 3000 Kelvin
- Lumen Output: 120lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Mounts in standard 2” x 3”switch box

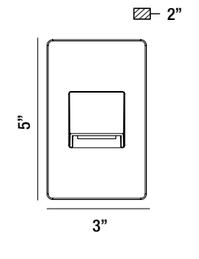




30288-010 WHITE
30288-027 BLACK

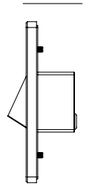
- 1 X 3W LED
- 3000 Kelvin
- Lumen Output: 120lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Mounts in standard 2” x 3” switch box



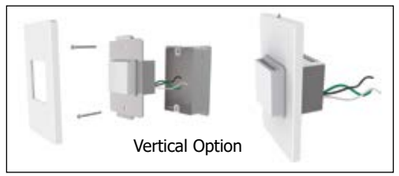


30289-017 WHITE
30289-024 BLACK

- 1 X 3W LED
- 3000 Kelvin
- Lumen Output: 120lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated with pretreatment for outdoor use
- Mounts in standard 2” x 3” switch box



Horizontal Option

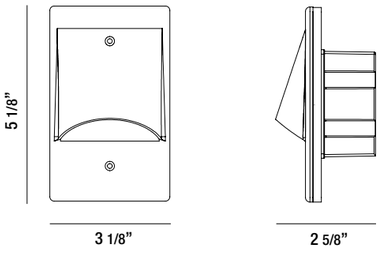

Vertical Option

***INTERIOR AND EXTERIOR APPLICATION**

36038-015
BRUSHED NICKEL

36038-026
BLACK

36038-032
WHITE



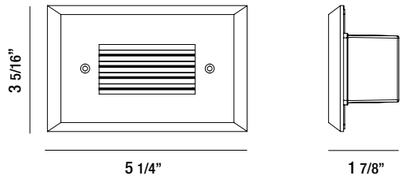
- 2.2W LED
- 3000 Kelvin
- Lumen Output: 145lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum trim
- PU form gasket
- Powder coated with pretreatment for outdoor use
- Mounts in standard 2” x 3” switch box
- Triac dimming

*INTERIOR AND EXTERIOR APPLICATION

36041-015
BRUSHED NICKEL

36041-020
BLACK

36041-034
WHITE

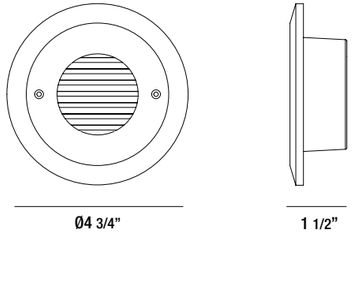


- 2W LED
- 3000 Kelvin
- Lumen Output: 145lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum trim
- Louvered trim
- PU form gasket
- Powder coated with pretreatment for outdoor use
- Mounts in standard 2” x 3” switch box
- Triac dimming

36033-010
BRUSHED NICKEL

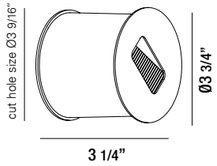
36033-023
BLACK

36033-038
WHITE



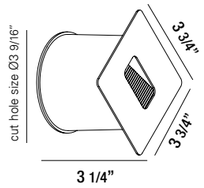
- 2.5W LED
- 3000 Kelvin
- Lumen Output: 175lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 67
- CRI: 80+
- High corrosion resistant die-cast aluminum trim
- Louvered trim
- PU form gasket
- Powder coated with pretreatment for outdoor use
- Triac dimming

*INTERIOR AND EXTERIOR APPLICATION



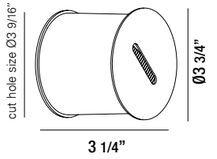
32148-015

- 1 X 3W CREE LED
- 3000 Kelvin
- Lumen Output: 60lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 65
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Clear tempered glass
- Silicone rubber gasket
- Polypropylene housing for recess included



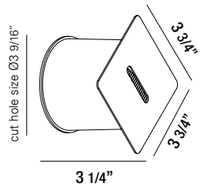
32149-012

- 1 X 3W CREE LED
- 3000 Kelvin
- Lumen Output: 60lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 65
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Clear tempered glass
- Silicone rubber gasket
- Polypropylene housing for recess included



32150-018

- 1 X 3W CREE LED
- 3000 Kelvin
- Lumen Output: 60lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 65
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Clear tempered glass
- Silicone rubber gasket
- Polypropylene housing for recess included

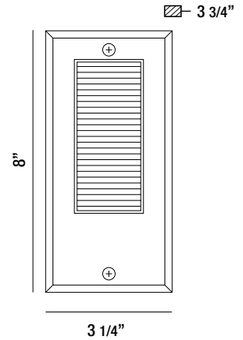


32151-015

- 1 X 3W CREE LED
- 3000 Kelvin
- Lumen Output: 60lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 65
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Polyester painting with phospho-chromating pre-finish
- Stainless steel ring AISI 304
- Clear tempered glass
- Silicone rubber gasket
- Polypropylene housing for recess included

***INTERIOR AND EXTERIOR APPLICATION**

14751-011
STANLESS STEEL

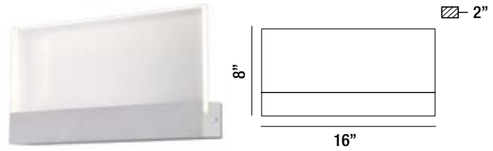


- 1 X 0.4W CREE LED
- 3000 Kelvin
- Lumen Output: 420lm
- LED driver included
- Electronic driver 120V 50/60Hz
- IP 54
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Stainless steel face plate
- Patented design

LED SCONCE/SIGN

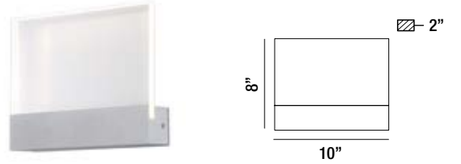
LED SCONCE/SIGN

- Silver powder coated finish
- Acrylic clear plate allows custom laser engraved text
- Integral LED driver 120V 50/60Hz



31437-011

LARGE LED OUTDOOR SIGN
6 x 1W/LED 4000K/600lm

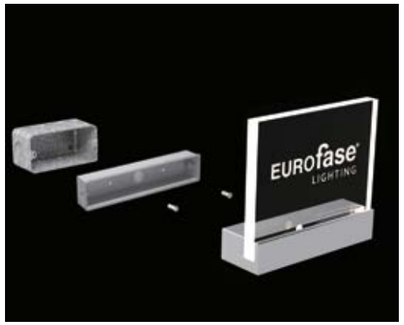


31436-014

MEDIUM LED OUTDOOR SIGN
4 x 1W/LED 4000K/400lm

31435-017

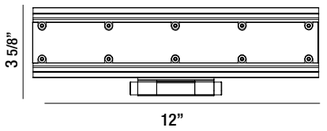
SMALL LED OUTDOOR SIGN
3 x 1W/LED 4000K/300lm



MOUNTS IN STANDARD 2” X 3” SWITCH BOX
(NOT INCLUDED)

*** CONTACT EUROFASE FOR CUSTOM DESIGNS**

COMMERCIAL

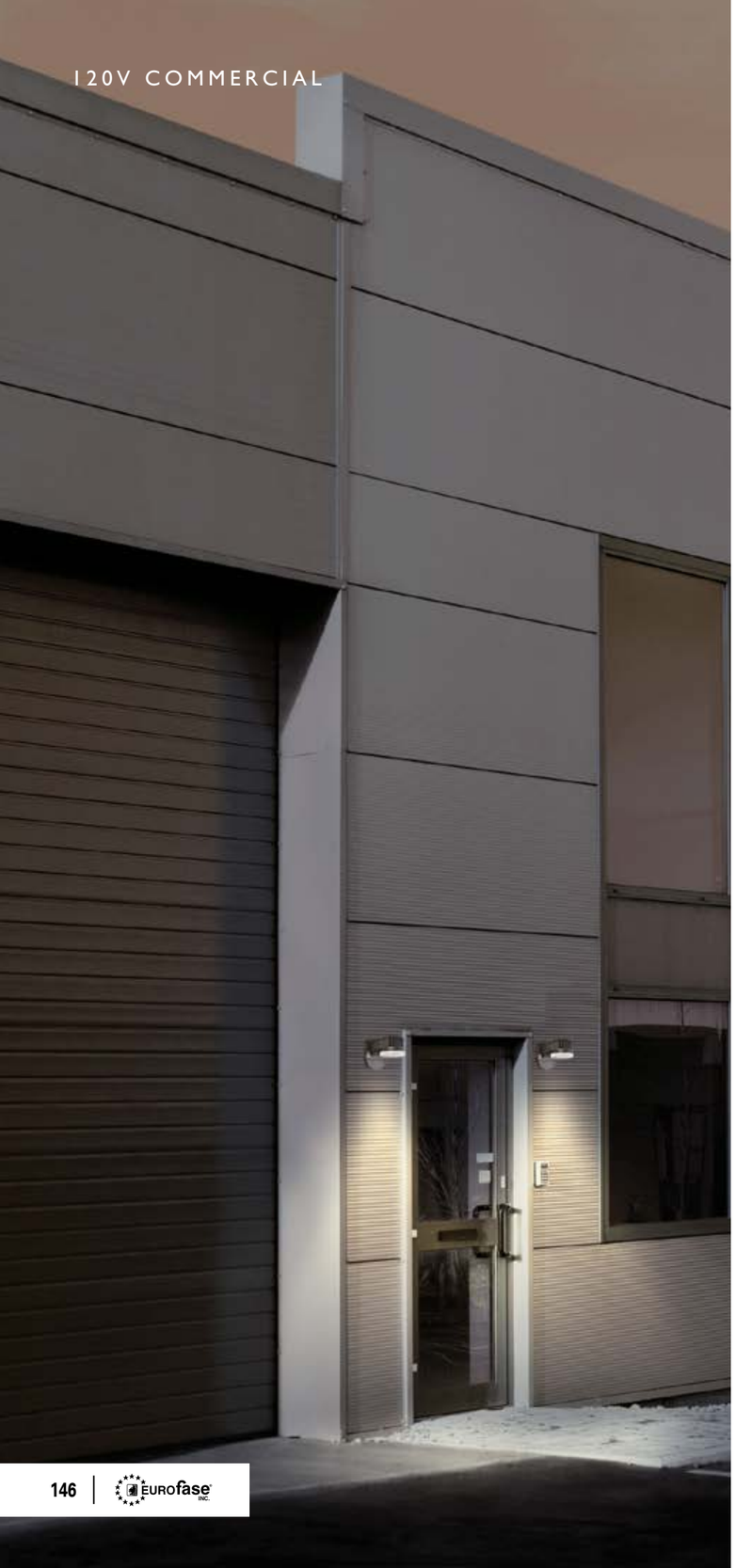


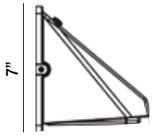
22534-019

- 12 x 1W LED flood light
- 3000 Kelvin
- Lumen Output: 852lm
- Built-in LED driver
- IP 66
- CRI: 80+
- High corrosion resistant die-cast aluminum body
- Stainless steel screws
- Silicone rubber gasket
- Powder coated finish

24424-011

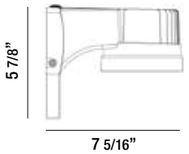
43” DOUBLE END PLUG-IN CONNECTOR CABLE





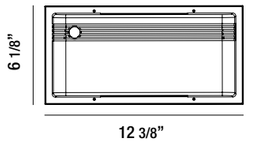
26078-014

- 12W LED
- Lumen Output: 850lm
- 5000K
- CRI:72+
- 120V
- UL and CUL listed for wet locations
- IP 66, dust and water jet tight
- Corrosion resistant die-cast all aluminum construction
- Superior powder coated finish
- Corrosion resistant hardware
- High impact polycarbonate lens
- Weatherproof and durable silicone rubber gaskets keep water and insects out



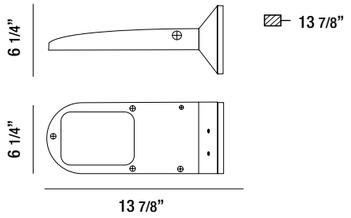
26079-011

- 12W LED
- Lumen Output: 850lm
- 5000K
- CRI:72+
- 120V
- Unique design
- UL and CUL listed for wet locations
- IP 65
- Corrosion resistant die-cast all aluminum construction
- Superior powder coated finish
- Heavy duty polycarbonate lens



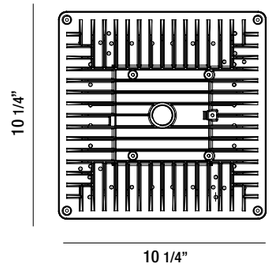
23437-012

- 10W CREE LED
- Lumen Output: 600lm
- 4700K
- CRI: 80+
- 120V/277V
- Parking areas, entrances, walkways, underpasses, schools, garages and recreation areas
- UL listed / CUL listed for wet locations
- Heavy duty die-cast aluminum powder coated construction
- Heat and impact resistant tempered glass lens
- Dark architectural bronze color
- Powder coated finish
- Silicone rubber included to prevent any leakage from the outside
- One piece anodized aluminum designed reflector for best light efficiency



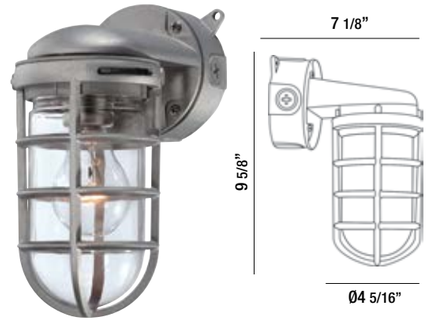
23250-017

- 10W CREE LED
- Lumen Output: 680lm
- 4700K
- CRI: 80+
- 120V/277V
- Die cast housing
- Architectural bronze UV resistant powder coated finish
- UL listed / CUL listed for wet locations
- Low Tj for long life, low lumen depreciation
- Lumen per LED - approx. 90~95
- Low starting temp -30°C
- IC current controlled LED circuits



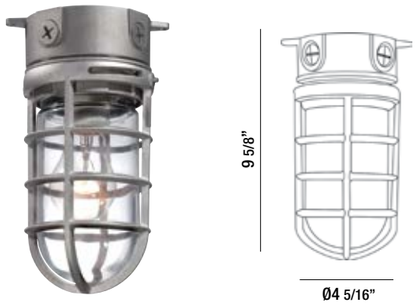
23251-014

- 20W CREE LED
- Lumen Output: 2560lm
- 4700K
- CRI: 80+
- Efficient general ceiling lighting
- Die cast housing
- Architectural bronze UV resistant powder coated finish
- UL listed / CUL listed for wet locations
- Low Tj for long life, low lumen depreciation



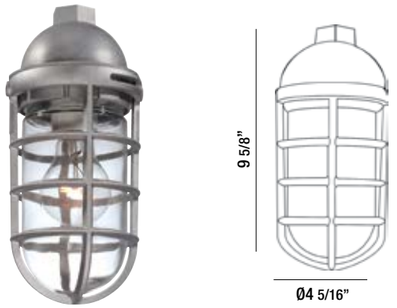
23264-014

- 1 x 100W/E26/120V (included)
- UL listed / CUL listed for wet locations
- Heavy duty die-cast aluminum with powder coated finish
- Clear heat resistant tempered glass lens
- High temperature silicone internal gaskets
- 1/2” tapped holes available for through branch circuit wiring
- UL listed porcelain medium base socket



23265-011

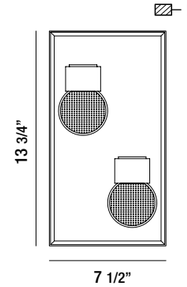
- 1 x 100W/E26/120V (included)
- UL listed / CUL listed for wet locations
- Heavy duty die-cast aluminum with powder coated finish
- Clear heat resistant tempered glass lens
- High temperature silicone internal gaskets
- 1/2” tapped holes available for through branch circuit wiring
- UL listed porcelain medium base socket



23266-018

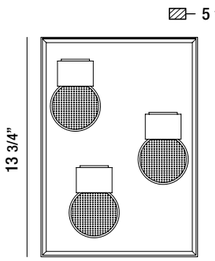
- 1 x 100W/E26/120V (included)
- UL listed / CUL listed for wet locations
- Heavy duty die-cast aluminum with powder coated finish
- Clear heat resistant tempered glass lens
- High temperature silicone internal gaskets
- 1/2” tapped holes available for through branch circuit wiring
- UL listed porcelain medium base socket

DECORATIVE



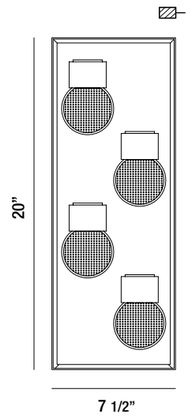
35933-014
ANTIQUE GREY

2-LIGHT OUTDOOR WALL SCONCE
2 x 4.5W/LED 3000K/540lm
(dimmable)



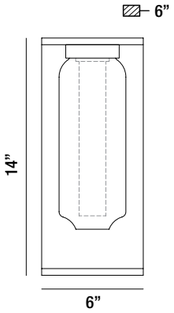
35934-011
ANTIQUE GREY

3-LIGHT OUTDOOR WALL SCONCE
3 x 4.5W/LED 3000K/810lm
(dimmable)



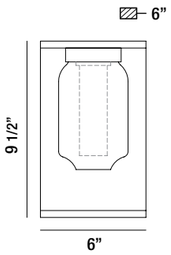
35935-018
ANTIQUE GREY

4-LIGHT OUTDOOR WALL SCONCE
4 x 4.5W/LED 3000K/1080lm
(dimmable)



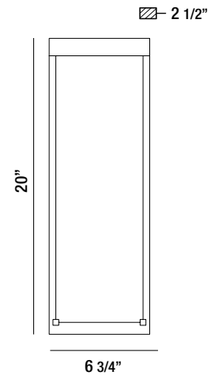
35951-018
ANTIQUE GREY

LARGE OUTDOOR LED WALL SCONCE
5W/LED 3000K/350lm
(dimmable)



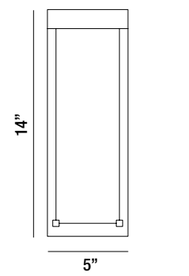
35950-011
ANTIQUE GREY

SMALL OUTDOOR LED WALL SCONCE
5W/LED 3000K/350lm
(dimmable)



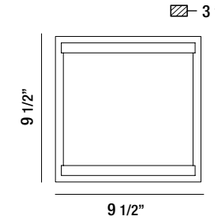
35888-017 BLACK
35888-024 BRUSH SILVER

LARGE OUTDOOR LED WALL SCONCE
10W/LED 3000K/600lm



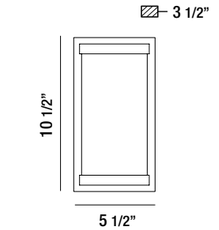
35887-010 BLACK
35887-027 BRUSH SILVER

SMALL OUTDOOR LED WALL SCONCE
6W/LED 3000K/400lm



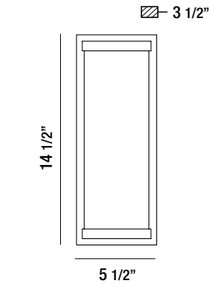
34139-011
SATIN NICKEL

SQUARE OUTDOOR LED FLUSHMOUNT
2 x 10W/LED 3000K/1200lm
(dimmable)



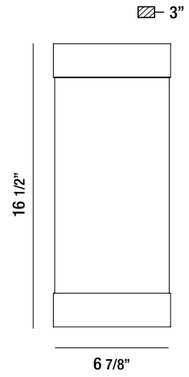
34137-017
SATIN NICKEL

SMALL OUTDOOR LED WALL SCONCE
2 x 10W/LED 3000K/1200lm
(dimmable)



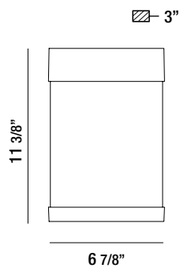
34138-014
SATIN NICKEL

LARGE OUTDOOR LED SURFACEMOUNT
2 x 10W/LED 3000K/1200lm
(dimmable)



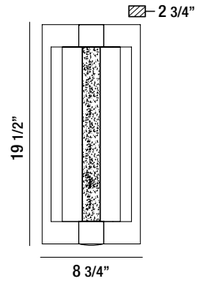
35892-014
BLACK

LARGE OUTDOOR LED WALL SCONCE
2 x 10W/LED 3000K/1200lm



35891-017
BLACK

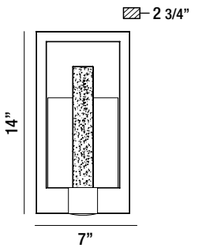
SMALL OUTDOOR LED WALL SCONCE
10W/LED 3000K/600lm



35947-011
BLACK

LARGE OUTDOOR LED WALL SCONCE
3 x 4.5W/LED 3000K/840lm
(dimmable)

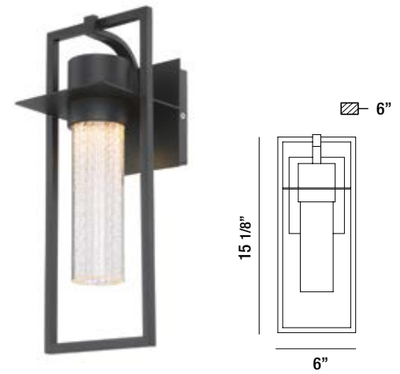
up & down light



35946-014
BLACK

SMALL OUTDOOR LED WALL SCONCE
2 x 4.5W/LED 3000K/540lm
(dimmable)

up & down light

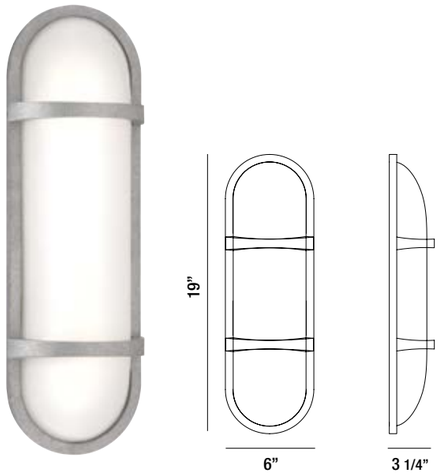


35890-010
BLACK

SMALL OUTDOOR LED WALL SCONCE
6W/LED 3000K/360lm

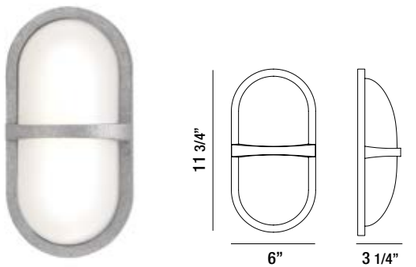
35889-014
BLACK

LARGE OUTDOOR LED WALL SCONCE
11W/LED 3000K/660lm



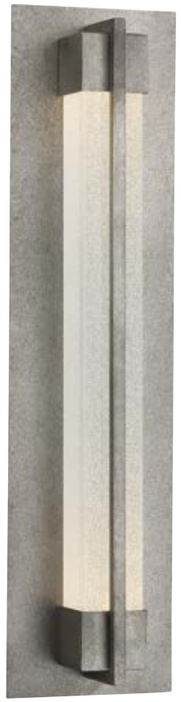
35989-011
TEXTURED SILVER

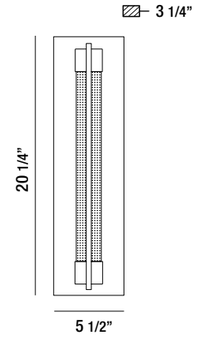
LARGE OUTDOOR LED WALL SCONCE
18W/LED 3000K/1000lm
(dimmable)



35988-014
TEXTURED SILVER

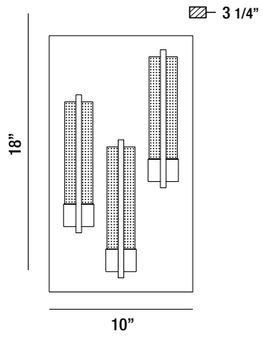
SMALL OUTDOOR LED WALL SCONCE
9W/LED 3000K/540lm
(dimmable)





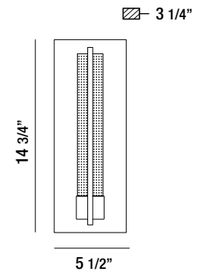
33692-012
ANTIQUE SILVER

LARGE OUTDOOR LED WALL SCONCE
2 x 5W/LED 3000K/800lm
(dimmable)



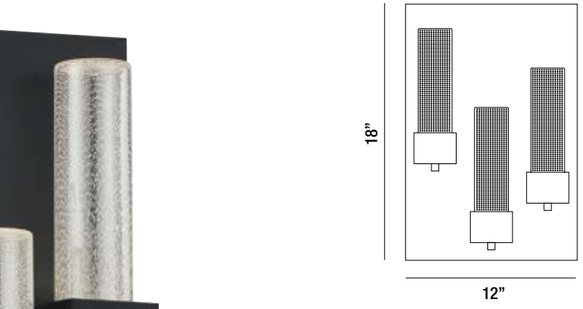
33693-019
ANTIQUE SILVER

3-LIGHT OUTDOOR LED WALL SCONCE
3 x 5W/LED 3000K/1200lm
(dimmable)



33691-015
ANTIQUE SILVER

SMALL OUTDOOR LED WALL SCONCE
5W/LED 3000K/400lm
(dimmable)



33690-018
BLACK

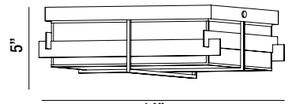
3-LIGHT OUTDOOR LED WALL SCONCE
3 x 4.5W/LED 3000K/1200lm
(dimmable)

33689-012
BLACK

LARGE OUTDOOR LED WALL SCONCE
7.5W/LED 3000K/600lm
(dimmable)

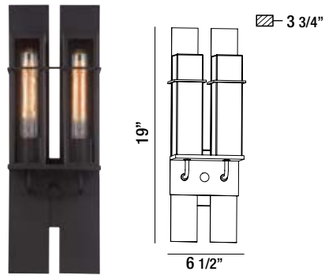
33688-015
BLACK

SMALL OUTDOOR LED WALL SCONCE
4.5W/LED 3000K/400lm
(dimmable)



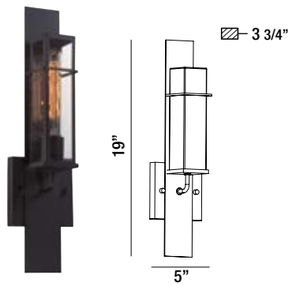
28055-013*
OIL RUBBED BRONZE

2-LIGHT OUTDOOR FLUSHMOUNT
2 x 60W/EDISON E26/120V
(included)



28054-016*
OIL RUBBED BRONZE

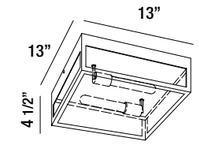
2-LIGHT OUTDOOR WALL SCONCE
2 x 60W/EDISON E26/120V
(included)



28053-019*
OIL RUBBED BRONZE

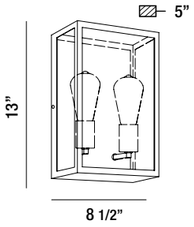
1-LIGHT OUTDOOR WALL SCONCE
1 x 60W/EDISON E26/120V
(included)

*** VINTAGE FILAMENT BULB INCLUDED**



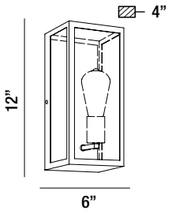
25604-016*
BRONZE

2-LIGHT OUTDOOR FLUSHMOUNT
2 x 60W/EDISON E26/120V
(included)



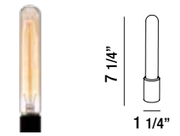
25603-019*
BRONZE

2-LIGHT OUTDOOR WALL SCONCE
2 x 60W/EDISON E26/120V
(included)



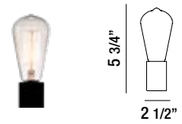
25602-012*
BRONZE

1-LIGHT OUTDOOR WALL SCONCE
1 x 60W/EDISON E26/120V
(included)



25843-019

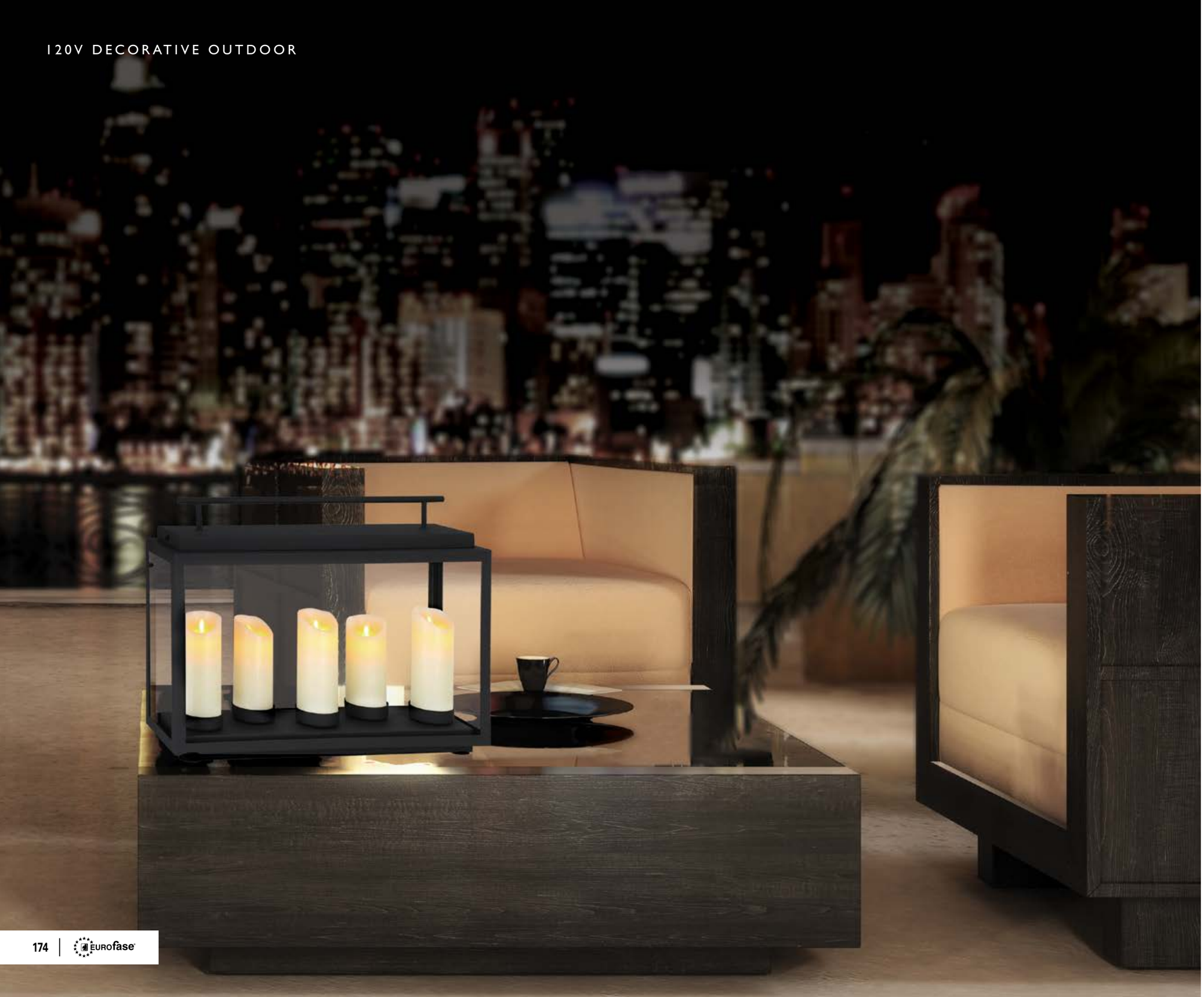
VINTAGE FILAMENT BULB
1 x 60W/E26/120V

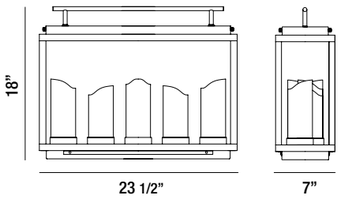


25842-012

VINTAGE FILAMENT BULB
1 x 60W/E26/120V

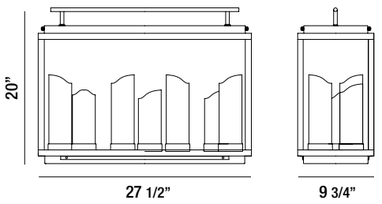
*** VINTAGE FILAMENT BULB INCLUDED**





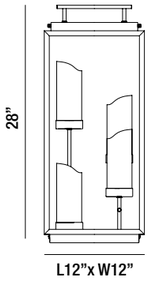
35981-015
TEXTURED BLACK

5-LIGHT LINEAR OUTDOOR LED LANTERN
5 x 0.5W/LED 2700K/125lm
(included)



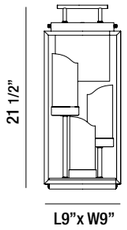
35982-012
TEXTURED BLACK

7-LIGHT LINEAR OUTDOOR LED LANTERN
7 x 0.5W/LED 2700K/175lm
(included)



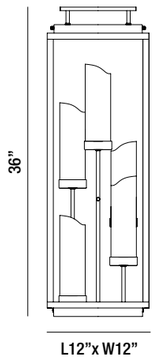
35979-012
TEXTURED BLACK

4-LIGHT OUTDOOR LED LANTERN
4 x 0.5W/LED 2700K/100lm
(included)



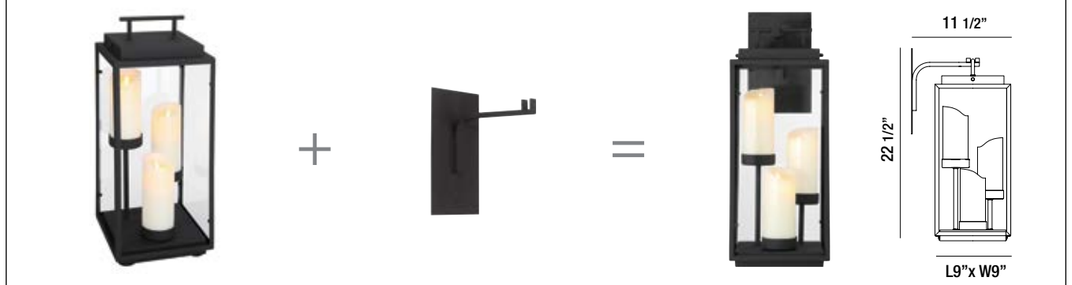
35978-015
TEXTURED BLACK

3-LIGHT OUTDOOR LED LANTERN
/ WALL MOUNT
3 x 0.5W/LED 2700K/75lm
(included)



35980-018
TEXTURED BLACK

5-LIGHT OUTDOOR LED LANTERN
5 x 0.5W/LED 2700K/125lm
(included)



35978-015
3-LIGHT LED LANTERN

35983-019
WALL MOUNT BACKPLATE

3-LIGHT LED WALL MOUNT

Simulated Flickering Candle
(3 x AAA batteries included)

Real Wax Body

Remote Control
(battery included)

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