





Since 1938, we've been creating lighting solutions that are well designed and practical for the world around us. We invest in design, technology and product testing to assure that we're offering distributors, designers and installers innovative fixtures that perform efficiently and deliver a premium source of light. This philosophy holds true for every thing we create – from our wide variety of efficient decorative fixtures to our award-winning Design Pro LED line.

**In today's world, doing less with more is the new order of business. And nothing helps you maximize your lighting and energy budget like energy efficient lighting fixtures from Kichler.**

When we develop an energy efficient product we start where we always do – with superior design. We make sure you have the best light source and style for your application. Then we back our products with the service and delivery you need. You'll get your order in days – not weeks.

**Service. Support. Solutions that fit your needs.**

Get ready to save more and worry less.  
That's the Kichler way.

The  
**EFFICIENCY  
LIGHTING**  
Book



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## SMART SOLUTIONS FOR Where You Live

Your customers come to you for lighting solutions that fit their project parameters – and their budget. Kichler's range of options delivers what you need, and more:

### Built the Kichler Way

to last – with metal construction, dedicated energy-efficient sockets assuring maximum durability.

Durability

In-Stock

Savings

### Energy Efficient Solutions

that offer significant return-on-investment, so you can help your customers see the savings.

### Hundreds of Styles

that are in-stock for immediate delivery – keeping your client's projects on-time.

Restaurants



Public Spaces



Offices



# SMART SOLUTIONS FOR Where You Work, Stay or Play

In the hospitality world, looks count – and Kichler hasn't forgotten that even smart fixtures can still be decorative. We offer hundreds of highly energy-efficient lighting solutions that come in a variety of styles – from contemporary to traditional – to meet your property's unique needs:

Energy  
Efficient,  
Smart Designs  
built to last.

Smart  
Designs

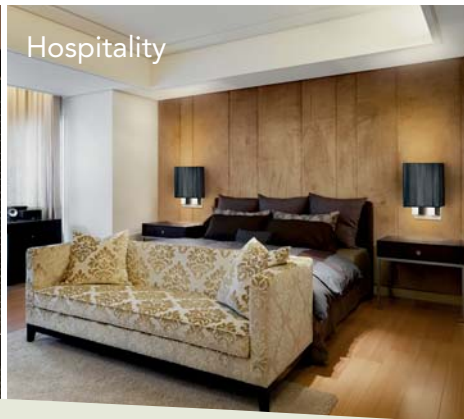
In-stock  
Designs  
for quick delivery.  
Special order options  
can give your property  
a custom look.

Quick  
Delivery

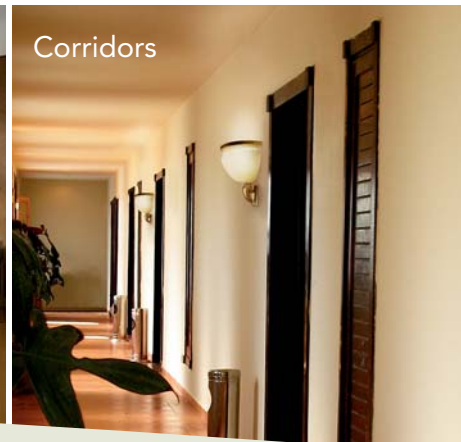
ADA  
Compliant  
Solutions



Hospitality



Hospitality



Corridors

## TECHNOLOGY TERMS & DESCRIPTIONS: Your Smart Guide

### COMPACT FLUORESCENT LIGHT (CFL) BULBS

CFLs provide substantial benefits over incandescent bulbs, including lasting 8 to 10 times longer, producing 90% less heat, using 75% less electricity, and producing about four times as many lumens (a light's brightness) as an incandescent bulb of the same wattage. Traditionally spiral in shape, these bulbs now also come in a variety of shapes and sizes to accommodate increased design needs. CFLs already make up 25 percent of the U.S. light bulb market – and that number is expected to grow.

### LUMENS: Light Output vs. Energy Consumed

For decades, consumers have purchased light bulbs based on their wattage – shopping for a 150-watt, 100-watt, 60-watt, etc. pear-shaped general incandescent bulb. As CFLs begin to grow in popularity, shopping based on wattage will be replaced with a more accurate measurement of brightness/light output: LUMENS. In fact, a light bulb's wattage is the amount of electricity it consumes, not the brightness of the light. The brightness of any light is measured in lumens – so, the higher the lumens, the brighter the light.

EISA Effective Dates	Trad. Incand. Replaced	Trad. Incand. Lumens	Trad. Incand. Efficacy	EISA Replacement	EISA Lumen Ranges	EISA Min. Efficacy Ranges
1/1/2012	100 W	1690	17 lm/W	72 W	1490 - 2600	21 - 36 lm/W
1/1/2013	75 W	1170	16 lm/W	53 W	1050 - 1489	20 - 28 lm/W
1/1/2014	60 W	840	14 lm/W	43 W	750 - 1049	17 - 24 lm/W
1/1/2014	40 W	490	12 lm/W	29 W	310 - 749	11 - 26 lm/W

Source: US Energy Independence and Security Act of 2007

### NEW LABELS FOR LIGHT BULB PACKAGING

How can consumers and professionals shop for light bulbs based on lumens? New light bulb package labeling will help. The Federal Trade Commission (FTC) is already working with light bulb manufacturers to help change the consumer mindset from wattage to lumens. In 2012 manufacturers will begin using new Lighting Facts® labels that list a light bulb's lumens prominently on a package with wattage listed as "energy used."

The labels will also list helpful information such as estimated annual energy cost and bulb life expectancy.



Lighting Facts Per Bulb	
<b>Brightness</b>	<b>870 lumens</b>
<b>Estimated Yearly Energy Cost \$1.57</b>	
Based on 3 hrs/day. 11¢/kWh Cost depends on rates and use	
<b>Life</b>	<b>5.5 years</b>
Based on 3 hrs/day	
<b>Light Appearance</b>	
Warm <span style="float: right;">Cool</span> 2700 K	
<b>Energy Used</b>	<b>13 watts</b>
<b>Contains Mercury</b>	
For more on clean up and safe disposal, visit <a href="http://epa.gov/cfl">epa.gov/cfl</a> .	

Source: [epa.gov/cfl](http://epa.gov/cfl)

### COLOR RENDERING INDEX (CRI)

CRI is another measure of the quality of the light and gives a good indication of color accuracy. More specifically, CRI is how a light bulb's light interprets the color of the objects it illuminates. CRI is measured on a scale of 0 to 100, with 100 being the best. Both CRI and Kelvin Temperature come into play when assuring that colors come alive in their natural tones – reds are red, greens are green.



### ILLUMINATING ENGINEERING SOCIETY OF NORTH AMERICA (IESNA) LM-79-2008

IESNA LM-79-2008 is a standardized industry test conducted on all light fixtures and light sources, and measures qualities such as lumens, energy consumed, CRI and color temperature.

It allows for a true comparison of energy efficiency regardless of the light source and is the standard test used for creating Lighting Facts® labels.

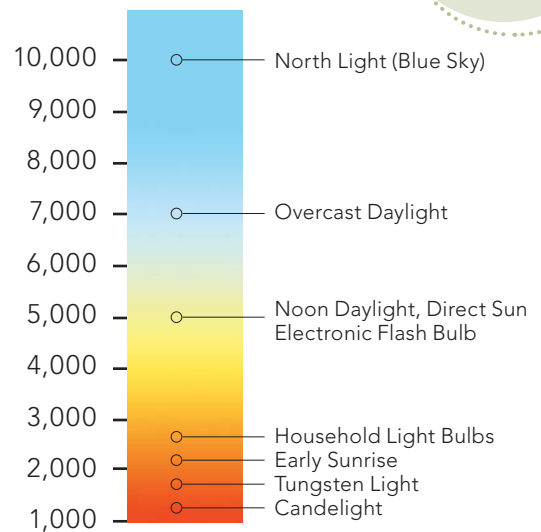
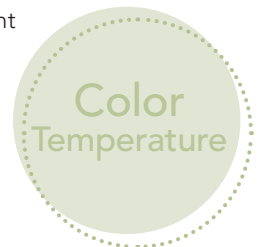
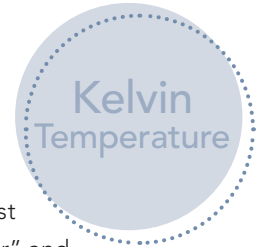


Source: iesna.org

### LIGHT APPEARANCE / COLOR TEMPERATURE

When people talk in terms of light feeling warm or cold, what they're really referring to is a light's Kelvin temperature or color temperature.

"Cool" colors, like blue, have higher Kelvin temperatures (5,500 K and up) and "warm" colors, like yellow, have lower color temperatures (4,000 K and below). Sunlight is always the best way to see an object's "true color" and measures somewhere in the middle – at about 5,000 K. New labeling will clearly list a bulb's light appearance – also known as color temperature – helping consumers and professionals choose a bulb that enhances an environment.



REGULATIONS & LEGISLATION:

## Your Quick Guide to Energy Efficient Legislation.

### International Energy Conservation Code® (IECC)

Building homes and commercial spaces that are more energy efficient isn't just good business – many times state and local building codes mandate it. The reason is IECC, a national energy code model that Congress encourages local jurisdictions to review and adopt. The IECC contains minimum energy efficiency provisions for residential and commercial buildings, offering both prescriptive- and performance-based approaches. The code is frequently reviewed and updated, and the latest version was released in 2009.

### US Energy Independence and Security Act of 2007 (EISA 2007)

Also known as the CLEAN Energy Act of 2007, the goal of EISA 2007 is to help the U.S. gain greater energy independence, increase the production of clean fuels, and increase the efficiency of products, buildings and vehicles. EISA 2007 sets Federal energy management requirements in several areas, including energy reduction goals for federal buildings. From a lighting perspective, EISA 2007 requires that general service incandescent light bulbs become more efficient between 2012 and 2020. There are several classes of specialty bulbs that are exempt from this legislation, including 3-way, reflector and globes over 5".

### LEEDS

The LEED® certification program from the U.S. Green Building Council has become the benchmark for architects, real estate professionals, facility managers, engineers, interior designers, landscape architects, construction managers and government officials who want to design, construct and operate more sustainable buildings. The third-party certification process assigns LEED® points for products and processes used that promote green practices related to site development, water savings, energy efficiency, materials selection and indoor environmental quality. There are 100 possible points available, with a tiered system that certifies buildings with a Platinum, Gold, Silver or Certified status based on points earned.

## Symbols Used in this Catalog

Look for these symbols throughout our catalog for assistance in making an energy efficient selection:



### ENERGY STAR®

A joint program of the U.S. Environmental Protection Agency and the U.S. Department of Energy committed to energy efficient products and practices. ENERGY STAR® products deliver the same or improved performance while using less energy. For more information go to: [www.energystar.gov](http://www.energystar.gov).



### Title 24 / California

Energy efficiency standards for residential and non-residential buildings created to reduce California's energy consumption. For more information go to: [www.energy.CA.gov/title24/](http://www.energy.CA.gov/title24/). Other states that are implementing regulations include Oregon and Washington State.



### Dark Sky

Identifies Kichler® fixtures that reduce light pollution by directing light downward and outward, not upward. Dark Sky fixtures also allow lower wattage bulbs to be as effective as higher wattage bulbs to conserve energy.



### Design Pro LED

Advanced technology, certified long life and a pure, even flow of light are just a few of the advancements you'll find with Kichler Design Pro LED. The Design Pro LED technology incorporated into these innovative lighting fixtures, uses only a fraction of the energy required by an incandescent bulb.



# Kichler's Energy Efficient Award Winners

## 2009 AWARDS

### DESIGN PRO LED UNDER-CABINET

- Green Builder Magazine Hot 50 New Products

### DESIGN PRO LED DISCS

- ADEX Platinum Award
- Building Products Magazine Most Valuable Product 2009
- Kitchen and Bath Ideas Online New 2009 Kitchen Hot List
- EcoHome Magazine Editor's Choice 2009
- Ebuild.com The 2009 Most Valuable Products
- Building Products Magazine The 2009 Green Products Awards
- EcoHome Magazine Top 20 Reader-Requested Green Products for 2009

### DESIGN PRO LED DISCS/DESIGN PRO LED RAIL LIGHTS

- Professional Builder/Remodeler 100 Best New Products 2009

### DESIGN PRO LED BROAD ROOF PATH LIGHT

- Design Journal Magazine Weekly Top 40

DESIGN PRO LED  
DISC 2.0  
24 Volt DC  
Patent Pending



12319 BRZ



LED OUTDOOR SCONCE  
49227 OZ LED

## 2010 AWARDS

### DESIGN PRO LED RAIL LIGHTS

- ADEX Platinum Winner

### DESIGN PRO LINEAR

- Top 10 Green Products from KBIS
- Professional Remodeler 101 Best New Products
- EcoHome Top 15 Reader-Requested Products of 2011

### DESIGN PRO LED DISC

- Building Products Magazine 2010 Top 100 Products

### DESIGN PRO LED MODULAR AND DISC SYSTEM

- Lighting for Tomorrow Award

### DESIGN PRO LED BROAD ROOF LED PATH AND SPREAD LIGHT

- Lighting for Tomorrow Award

### FRANCEASI LED LANTERN

- This Old House Best New Home Products



LED RAIL LIGHT  
10326 NI

DESIGN PRO LED  
MODULAR 2.0  
24 Volt DC  
Patent Pending



12311 NI



CEILING





# LED directional rail lights

Brushed Nickel or Olde Bronze® Finish

Create drama and light throughout your space with versatile, energy efficient 4-light Design Pro LED Directional Rail Lights. Fixtures accommodate installation on the wall or ceiling and are fully dimmable with most standard dimming switches.



Clear Polished Glass with Inside Etch

(A) 10325 NI



(A) 10325 OZ

Clear Polished Glass with Inside Light Umber-Etch





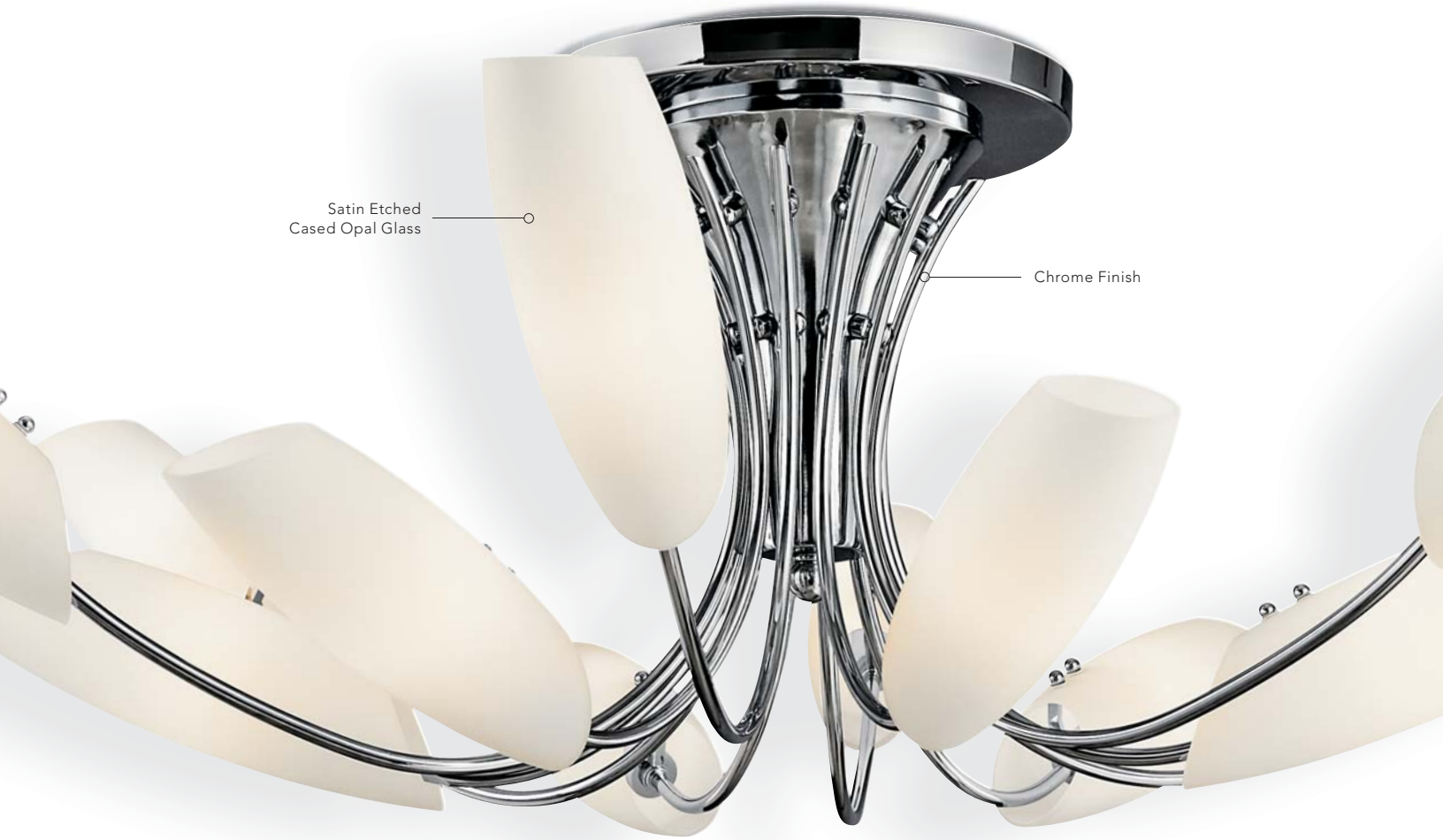
Kichler® LED lighting exceeds the standards for efficiency, reliability and beauty:

- Long-life light emitting diodes (LED) provide approx. 40,000-hour life span to L70 (70% initial lumens) – about 15 years of standard operation – and are fully replaceable
- True optics: pure white light and controlled beam spread with no fade or drop off of light
- High Color Rendering Index (CRI)
- Standard installation

	LED ITEM	LED SOURCE	W	H	L	EXT.	HCWO	NOTES
(A)	10325 NI, OZ	(4) 32W	6.25	9.5	33.5	8.5	3.25	May be ceiling or wall mounted
(B)	10326 NI	(4) 32W	5.75	11.5	35.25	10.5	3	May be ceiling or wall mounted

Measurements shown in inches. U.S. Patent Pending



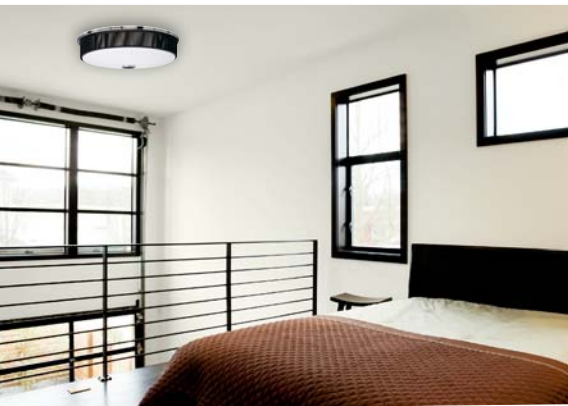


Satin Etched  
Cased Opal Glass

Chrome Finish

stella™

Ⓐ 42218 CH FL



Smart  
Designs

	FLUOR. ITEM	FLUOR. BULB	W	H	NOTES
Ⓐ	42218 CH FL	(12) 18W (GU24)	50	15.5	

Measurements shown in inches. U.S. Patent Pending



Ⓑ 10885 CH  
Chrome

# santiago



Matte White Acrylic Diffuser  
with Black String Trim Ring

Ⓒ 10886 CH  
Chrome

	FLUOR. ITEM	FLUOR. BULB	W	H	NOTES
Ⓑ	10885 CH	(2) 13W (G24Q-1)	13	4.25	
Ⓒ	10886 CH	(3) 13W (G24Q-1)	17.25	4.25	

Measurements shown in inches.



Matte White Acrylic Diffuser with Beige String Trim Ring

(A) 10885 CP Champagne



(B) 10885 NI Brushed Nickel

# santiago



Matte White Acrylic Diffuser with White Linen Fabric Trim Ring

(D) 10886 NI Brushed Nickel



(C) 10886 CP Champagne

	FLUOR. ITEM	FLUOR. BULB	W	H	NOTES
(A)	10885 CP	(2) 13W (G24Q-1)	13	4.25	
(B)	10885 NI	(2) 13W (G24Q-1)	13	4.25	
(C)	10886 CP	(3) 13W (G24Q-1)	17.25	4.25	
(D)	10886 NI	(3) 13W (G24Q-1)	17.25	4.25	

Measurements shown in inches.



# marbrisa™

Matte White  
Acrylic Diffuser  
with Umber Linen  
Fabric Shades



Ⓔ 10806 CP  
(13.75" D)



Ⓕ 10807 CP  
(16.25" D)



	FLUOR. ITEM	FLUOR. BULB	W	H	NOTES
Ⓔ	10806 CP	(1) 40W (2C, G10Q)	13.75	5.5	
Ⓕ	10807 CP	❖ (1) 55W (2C, G10Q)	16.25	5.5	

Measurements shown in inches.

# athenos™



# pavilion



	FLUOR. ITEM	FLUOR. BULB	W	H	NOTES
(A)	10894 AP	(2) 13W (G24Q-1)	14	3.5	
(B)	10895 AP	✓ (3) 13W (G24Q-1)	17.25	3.75	
(C)	10870 SI	(3) 13W (G24Q-1)	16.25	4.75	(D)
(D)	10869 SI	(2) 13W (G24Q-1)	13	4.5	(D)

Measurements shown in inches.

Opal White Glass with  
Tinted Linen on Matte White  
Acrylic Trim Ring



Ⓔ 10413 OZ  
Olde Bronze®  
(15.75" D)

adao



Ⓖ 10413 NI  
Brushed Nickel  
(15.75" D)

Opal White Glass with Matte  
White Acrylic Trim Ring



Ⓕ 10412 NI  
Brushed Nickel  
(12.75" D)



Ⓖ 10412 OZ  
Olde Bronze®  
(12.75" D)

	FLUOR. ITEM	FLUOR. BULB	W	H	NOTES
Ⓔ	10413 NI	(2) 13W (GU24)	15.75	5	
Ⓕ	10412 NI	(1) 18W (GU24)	12.75	5.75	
Ⓖ	10413 OZ	(2) 13W (GU24)	15.75	5	
Ⓖ	10412 OZ	(1) 18W (GU24)	12.75	5.75	

Measurements shown in inches.



White Linen Glass

(A) 10409 RBZ  
Royal Bronze  
(17.5" D)



(B) 10409 AB  
Antique Brass  
(17.5" D)

pierson



Light Tea Stained Glass

(C) 10408 AB  
Antique Brass  
(14.5" D)



(D) 10408 RBZ  
Royal Bronze  
(14.5" D)



	FLUOR. ITEM	FLUOR. BULB	W	H	NOTES
(A)	10409 RBZ	(3) 13W (G24Q-1)	17.5	5.5	(D)
(B)	10409 AB	(3) 13W (G24Q-1)	17.5	5.5	(D)
(C)	10408 AB	(2) 13W (G24Q-1)	14.5	5.5	(D)
(D)	10408 RBZ	(2) 13W (G24Q-1)	14.5	5.5	(D)

Measurements shown in inches.

Wood Linen Laminate  
Trim Ring with Matte  
White Acrylic Diffuser



Ⓕ 10804 BAW  
(15" D)



Ⓔ 10803 BAW  
(12" D)

pira™



White Vinyl Laminate  
Trim Ring with Matte  
White Acrylic Diffuser

Ⓖ 10804 BA  
(15" D)



Ⓖ 10803 BA  
(12" D)

	FLUOR. ITEM	FLUOR. BULB	W	H	NOTES
Ⓔ	10803 BAW	✓ (1) 40W (2C, G10Q)	12	3.5	
Ⓕ	10804 BAW	❖ (1) 55W (2C, G10Q)	15	3.5	
Ⓖ	10804 BA	❖ (1) 55W (2C, G10Q)	15	3.5	
Ⓖ	10803 BA	✓ (1) 40W (2C, G10Q)	12	3.5	

Measurements shown in inches.

# chella



	FLUOR. ITEM	FLUOR. BULB	W	H	L	NOTES
(A)	10847 OZ	(4) 32W (T8, G13)	20	11.5	54	
(B)	10847 SI	(4) 32W (T8, G13)	20	11.5	54	
(C)	10308 WH	❖ (2) 32W (T8, G13)	15	4	52.5	Matte White Acrylic Diffuser
(D)	10314 WH	❖ (4) 32W (T8, G13)	20.5	4	52.5	Matte White Acrylic Diffuser

Measurements shown in inches.

pira™



Ⓔ 10425 BA  
Brushed Aluminum with  
White Vinyl Laminate



Ⓔ 10425 BAW  
Brushed Aluminum with  
Wood Linen Laminate



Brushed Aluminum  
with Wood Linen  
Laminate

Ⓔ 10425 BAW

pavilion



Ⓕ 10801 SI  
(11.25" W)

Matte White  
Acrylic Diffuser



Ⓖ 10802 SI  
(16.25" W)

Matte White  
Acrylic Diffuser

	FLUOR. ITEM	FLUOR. BULB	W	H	L	NOTES
Ⓔ	10425 BA, BAW	(2) 32W (T8, G13)	10.25	3.75	50	Ⓓ
Ⓕ	10801 SI	❖ (2) 32W (T8, G13)	11.25	5	52.25	Ⓓ
Ⓖ	10802 SI	❖ (4) 32W (T8, G13)	16.25	5	52.25	Ⓓ

Measurements shown in inches.



(A) 10315 WH  
(48" L)

Clear Prismatic  
Diffuser



(B) 10322 WH  
(49.25" L)

## flush mounts



(C) 10323 WH  
(48.75" L)

White Acrylic  
Diffuser



(D) 10303 WH  
(51.5" L)

White Architectural  
Acrylic Diffuser



(F) 10304 WH  
(27.5" W)



(E) 10301 WH  
(51.5" L)

	FLUOR. ITEM	FLUOR. BULB	W	H	L	NOTES
(A)	10315 WH	❖ (2) 32W (T8, G13)	9	3	48	(D) Clear Prismatic Diffuser
(B)	10322 WH	❖ (2) 32W (T8, G13)	8.5	3.25	49.25	White Acrylic Diffuser
(C)	10323 WH	❖ (4) 32W (T8, G13)	14	3.25	48.75	White Acrylic Diffuser
(D)	10303 WH	❖ (4) 32W (T8, G13)	16.75	5	51.5	(D) White Architectural Acrylic Diffuser
(E)	10301 WH	❖ (2) 32W (T8, G13)	11.25	4.75	51.5	(D) White Architectural Acrylic Diffuser
(F)	10304 WH	❖ (4) 17W (T8)	27.5	4.5	28.5	(D) White Architectural Acrylic Diffuser

Measurements shown in inches.





Ⓒ 10429 PC  
(12.75" D)



Ⓗ 10431 PC  
(22" D)

Matte White  
Acrylic Diffuser



Ⓙ 10879 OZ  
(18.25" D)  
Oval



Ⓙ 10879 NI  
(18.25" D)  
Oval

## flush mounts



Ⓚ 10827 NI  
(16" D)



Ⓚ 10827 OZ  
(16" D)



Ⓛ 10828 OZ  
(24" D)



White Acrylic  
Diffuser

Ⓛ 10828 NI  
(24" D)

	FLUOR. ITEM	FLUOR. BULB	W	H	L	NOTES
Ⓒ	10429 PC	(2) 40W (2C, G10Q)	12.75	3.75	---	Ⓓ
Ⓗ	10431 PC	✓ (4) 13W (G24Q-1)	22	4	---	Ⓓ
Ⓙ	10879 NI, OZ	(2) 36W (T5, 2G11)	18.25	4.5	32.5	Ⓓ White Acrylic Diffuser
Ⓚ	10827 NI, OZ	✓ (2) 26W (G24Q-3)	Ⓜ 16	3.25	---	White Acrylic Diffuser
Ⓛ	10828 NI, OZ	✓ (3) 26W (G24Q-3)	Ⓜ 24	4.75	---	White Acrylic Diffuser

Measurements shown in inches.

NI Brushed  
Nickel

OZ Olde  
Bronze®

WH White

AZ Architectural  
Bronze™



(A) 11097 AZ



(A) 11097 BA



(B) 10859 TZ  
(17" D)

Etched Sunset Glass



(B) 10859 NI  
(17" D)

Satin-Etched Glass



(C) 10867 OZ  
(14" D)

Light Umber Glass



(C) 10867 NI  
(14" D)

Satin-Etched Glass



(D) 10893 NI



(D) 10893 OZ



(D) 10893 WH

	FLUOR. ITEM	FLUOR. BULB	W	H	NOTES
(A)	11097 AZ, BA	(2) 18W (GU24)	10	4.75	(D) White Acrylic Diffuser
(B)	10859 NI, TZ	(1) 55W (2C, G10Q)	17	6.5	Satin-Etched Glass (NI), Etched Sunset Glass (TZ)
(C)	10867 NI, OZ	(1) 18W (GU24)	14	5.25	Satin-Etched Glass (NI), Light Umber Glass (OZ)
(D)	10893 NI, OZ, WH	(1) 18W (GU24)	9	4	Opal-Etched Glass (NI, WH); Umber-Etched Glass (OZ)

Measurements shown in inches. U.S. Patent Pending: A.





ⓐ 8882 OZ FL  
(16.5" D)



ⓑ 8881 OZ FL  
(14" D)



ⓒ 8880 OZ FL  
(10" D)

○ — Satin-Etched Cased Opal Glass

## flush mounts



ⓓ 8880 NI FL  
(10" D)



○ — Satin-Etched Cased Opal Glass

ⓔ 8882 NI FL  
(16.5" D)



ⓕ 8881 NI FL  
(14" D)

	FLUOR. ITEM	FLUOR. BULB	W	H	NOTES
ⓓ	8880 NI FL, OZ FL	(1) 18W (GU24)	10	4.25	ⓐ Satin-Etched Cased Opal Glass
ⓕ	8881 NI FL, OZ FL	(2) 13W (GU24)	14	4.75	ⓐ Satin-Etched Cased Opal Glass
ⓔ	8882 NI FL, OZ FL	(3) 13W (GU24)	16.5	5.5	ⓐ Satin-Etched Cased Opal Glass

Measurements shown in inches.

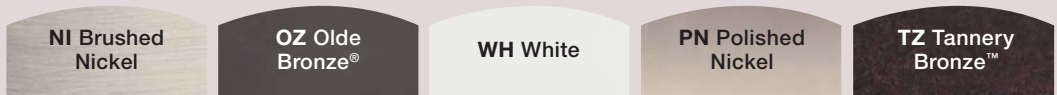


# flush mounts



	FLUOR. ITEM	FLUOR. BULB	W	H	NOTES
(A)	10835 NI, OZ, WH	(1) 18W (GU24)	11.25	6	Alabaster Swirl Glass (NI, WH); Light Umber-Etched Glass (OZ)
(B)	10836 NI, OZ, WH	(2) 13W (GU24)	13.25	6	Alabaster Swirl Glass (NI, WH); Light Umber-Etched Glass (OZ)
(C)	10837 NI, OZ, WH	(2) 13W (GU24)	15.5	7	Alabaster Swirl Glass (NI, WH); Light Umber-Etched Glass (OZ)

Measurements shown in inches.





Ⓒ 10878 OZ  
(18" D)



Ⓒ 10878 AP  
(18" D)



Ⓓ 10823 PN  
(15.25" D)  
Not shown: **NIA, NIS, OZA**



Ⓓ 10823 NI  
(15.25" D)



Ⓓ 10823 TZ  
(15.25" D)



Ⓓ 10823 OZ  
(15.25" D)



Ⓔ 10864 TZ  
(13.25" D)



Ⓔ 10864 NI  
(13.25" D)



Ⓕ 10865 NI  
(15.25" D)



Ⓕ 10865 TZ  
(15.25" D)

	FLUOR. ITEM	FLUOR. BULB	W	H	NOTES
Ⓓ	10823 NI, NIA, NIS, PN, OZ, OZA, TZ	(1) 40W (2C, G10Q)	15.25	14	Etched Seedy Glass (NI, TZ), Umber-Etched Seedy Glass (OZ), Etched White Glass (PN) Alabaster Swirl Glass (NIA, OZA), Satin Etched Glass (NIS)
Ⓔ	10864 NI, TZ	(2) 13W (GU24)	13.25	5.5	Satin-Etched Glass
Ⓕ	10865 NI, TZ	✓ (3) 13W (GU24)	15.25	6.25	Satin-Etched Glass
Ⓒ	10878 AP, OZ	(1) 40W (2C, G10Q)	18	12.25	Satin-Etched White Glass (AP), Sunset Marble Glass (OZ)

Measurements shown in inches.



(A) 10729 SI



(B) 10851 NI



(C) 10824 CP

flush mounts



(D) 10868 WH  
(24" D)



(F) 10891 WH  
(18" D)



(G) 10890 WH  
(14" D)



(E) 10866 WH  
(19.5" D)



(H) 10889 WH  
(11.5" D)

	FLUOR. ITEM	FLUOR. BULB	W	H	L	NOTES	
(A)	10729 SI	✓ (2) 18W (GU24)	18.25	4.25	---	Matte White Acrylic Diffuser	
(B)	10851 NI	(4) 18W (GU24)	11.75	6.25	37	Matte White Acrylic Diffuser	
(C)	10824 CP	(3) 18W (GU24)	22	6.25	---	(D)	
(D)	10868 WH	❖ (2) 32W/40W (T9, G10Q)		24	4.75	---	(D) White Acrylic Diffuser
(E)	10866 WH	❖ (2) 22W/32W (T9, G10Q)		19.5	3.75	---	(D) White Acrylic Diffuser
(F)	10891 WH	✓(2) 32W/40W (T9, G10Q)		18	3.25	---	Matte White Acrylic Diffuser
(G)	10890 WH	✓ (2) 22W/32W (T9, G10Q)		14	3.25	---	Matte White Acrylic Diffuser
(H)	10889 WH	(1) 22W (T9, G10Q)		11.5	3	---	Matte White Acrylic Diffuser

Measurements shown in inches.



ⓐ 8101 NI FL  
(7.5" D)



ⓐ 8101 WH FL  
(7.5" D)



ⓑ 8102 WH FL  
(9.25" D)



ⓑ 8102 NI FL  
(9.25" D)



ⓐ 8103 NI FL  
(11.75" D)



ⓐ 8103 WH FL  
(11.75" D)

White Architectural  
Acrylic Diffuser



ⓑ 10838 WH  
(14" W)



ⓐ 10860 WH  
(11.25" D)



ⓑ 10839 WH  
(19" W)



ⓐ 10808 WH  
(9.5" D)



ⓑ 10861 WH  
(11" D)

	FLUOR. ITEM	FLUOR. BULB	W	H	L	NOTES
ⓐ	8101 NI FL, WH FL	✓ (1) 13W (GU24)	7.5	4.5	---	White Clip-On Glass
ⓑ	8102 NI FL, WH FL	✓ (2) 13W (GU24)	9.25	5.25	---	White Clip-On Glass
ⓐ	8103 NI FL, WH FL	❖ (3) 13W (GU24)	11.75	6.5	---	White Clip-On Glass
ⓐ	10860 WH	❖ (2) 13W (G24Q-1)	11.25	6.25	---	Satin-Etched Cased Opal Glass
ⓐ	10808 WH	(1) 13W (GU24)	9.5	5.5	---	White Glass
ⓑ	10839 WH	(2) 32W/40W (T9, G10Q)	19	3.5	19	White Acrylic Diffuser
ⓑ	10838 WH	(2) 22W/32W (T9, G10Q)	14	3.25	14	White Acrylic Diffuser
ⓑ	10861 WH	(1) 22W (T9, G10Q)	11	3	---	White Acrylic Diffuser

Measurements shown in inches.

NI Brushed  
Nickel

WH White

# pendants



Umber-Etched Glass

(A) 10742 OZ  
(19.25" D)



Alabaster Swirl Glass

(B) 10720 TZ  
(40.5" D)



Satin-Etched Glass

(A) 10742 NI  
(19.25" D)



Etched Linear Textured Glass

(C) 10787 PN  
(36" L)

	FLUOR. ITEM	FLUOR. BULB	W	H	OVRL. H	L	WIRE (CHAIN)	NOTES
(A)	10742 NI, OZ	(2) 13W (GU24)	19.25	20.75	94.75	---	50(72)	Additional chain 2996NI, OZ
(B)	10720 TZ	(1) 70W (2C, G10Q)	40.5	48	134	---	57(84)	Additional chain 4908TZ
(C)	10787 PN	(4) 18W (GU24)	8	5.25	43.25	36	102	Additional chain 2996PN. Additional stem 2999 (12") PN

Measurements shown in inches. U.S. Patent Pending: C.





Ⓓ 10702 TZ



Ⓓ 10702 NI



Ⓔ 10778 AP  
(24" D)



Ⓔ 10778 OZ  
(24" D)



Ⓕ 10706 OZ  
(17.5" D)



Ⓕ 10706 NI  
(17.5" D)



Ⓖ 10725 NI  
(25" D)

	FLUOR. ITEM	FLUOR. BULB		W	H	OVRL. H	WIRE (CHAIN)	STEM TILT	NOTES
Ⓓ	10702 NI, TZ	(1) 40W (2C, G10Q)	Ⓢ	17.5	19	57	93(36)	---	Additional chain 2996NI, TZ
Ⓔ	10778 AP, OZ	(1) 70W (2C, G10Q)	Ⓢ	24	21	59	103	45° (12:12)	Additional stem 2999AP, OZ
Ⓕ	10706 NI, OZ	(3) 13W (GU24)	Ⓢ	17.5	21.75	95.75	55(72)	---	Additional chain 2996NI, OZ
Ⓖ	10725 NI	(3) 18W (GU24)		25	34.25	---	---	45° (12:12)	

Measurements shown in inches.

# pendants



(A) 3752 NI FL  
(17.5" W)



(A) 3752 OZ FL  
(17.5" W)



(B) 2754 OZ FL  
(26" W)



(B) 2754 NI FL  
(26" W)



(C) 2752 NI FL  
(17.5" W)



(C) 2752 OZ FL  
(17.5" W)



	FLUOR. ITEM	FLUOR. BULB	W	H	OVRL. H	WIRE (CHAIN)	STEM TILT	NOTES
(A)	3752 NI FL, OZ FL	(1) 55W (2C, G10Q)	17.5	14				Satin-Etched White Glass
(B)	2754 NI FL, OZ FL	(1) 70W (2C, G10Q)	26	24	62	87	45° (12:12)	Additional stem 2999 (12") NI, OZ and 2997 (24") NI. Satin-Etched White Glass
(C)	2752 NI FL, OZ FL	(1) 55W (2C, G10Q)	17.5	22	60	88	45° (12:12)	Additional stem 2999 (12") NI, OZ and 2997 (24") NI. Satin-Etched White Glass

Measurements shown in inches.

# ara

Brushed Nickel Finish and  
Matte White Acrylic Diffuser



Ⓓ 10899 NI  
(30" D)



Ⓖ 10711 NI  
(30" D)



Ⓕ 10710 NI  
(20" D)



Ⓔ 10898 NI  
(20" D)



Ⓕ 10708 NI  
(43" L)



Ⓖ 10709 NI  
(43" L)

	FLUOR. ITEM	FLUOR. BULB	W	H	L	NOTES
Ⓓ	10899 NI	(4) 26W (G24Q-3)	30	10	---	Matte White Acrylic Diffuser
Ⓔ	10898 NI	(1) 70W (2C, G10Q)	20	8	---	Matte White Acrylic Diffuser
Ⓕ	10710 NI	(1) 70W (2C, G10Q)	20	4	---	Adjustable height up to 52.5". Matte White Acrylic Diffuser. U.S. Patent Pending.
Ⓖ	10711 NI	(4) 26W (G24Q-3)	30	6	---	Adjustable height up to 52.5". Matte White Acrylic Diffuser. U.S. Patent Pending.
Ⓕ	10708 NI	(2) 21W (T5, G5)	10	4	43	Adjustable height up to 52.5". Matte White Acrylic Diffuser. U.S. Patent Pending.
Ⓖ	10709 NI	(4) 21W (T5, G5)	15	4	43	Adjustable height up to 52.5". Matte White Acrylic Diffuser. U.S. Patent Pending.

Measurements shown in inches.



kikori™

(A) 10712 NI



Clear Outside Glass with White Inside

vitri™

(B) 10719 SN



tierra

(C) 10718 NI

mini pendants

In Stock

	FLUOR. ITEM	FLUOR. BULB	W	H	OVRL. H	WIRE (CHAIN)	STEM TILT	NOTES
(A)	10712 NI	(1) 11W (GU24)	5.5	6	44	104	45° (12:12)	Additional stem 2999 (12") NI and/or 2997 (24") NI. Clear Outside Glass with White Inside.
(B)	10719 SN	(1) 11W (GU24)	6.5	5.5	43.5	104	45° (12:12)	Additional stem 2999 (12") SN. Clear Outside Glass with White Inside.
(C)	10718 NI	(1) 11W (GU24)	7	5.75	43.75	104	45° (12:12)	Additional stem 2999 (12") NI and/or 2997 (24") NI. Clear Outside Glass with White Inside.

Measurements shown in inches.

# mix and match canopy options



Ⓓ 4101 NI

+



=



(2) 10712 NI Mini Pendants shown with optional canopy 4101 NI



Ⓔ 4102 NI

+



=



(3) 10719 SN Mini Pendants shown with optional canopy 4102 NI



Ⓕ 4100 NI

+



=



(3) 10718 NI Mini Pendants shown with optional canopy 4100 NI

	FLUOR. ITEM	W	H	L	NOTES
Ⓓ	4101 NI	5.5	2	36	
Ⓔ	4102 NI	5.5	2	49	
Ⓕ	4100 NI	14	2	---	

Measurements shown in inches.

# mini pendants



Clear Outside Glass with White Inside

(A) 10715 SN



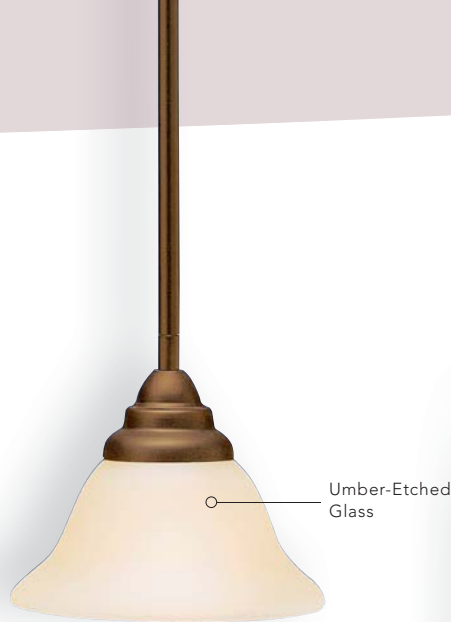
stella™

(B) 10722 CH



	FLUOR. ITEM	FLUOR. BULB	W	H	OVRL. H	WIRE CHAIN	STEM TILT	NOTES
(A)	10715 SN	(1) 11W (GU24)	6.25	5.5	43.5	104	45° (12:12)	Additional stem 2999 (12") SN
(B)	10722 CH	(1) 18W (GU24)	4	15.75	53.75	102	45° (12:12)	(D) Additional stem 2999 (12") CH

Measurements shown in inches.



**telford™**

Ⓒ 10707 NI, OZ



**dover™**

Ⓓ 10771 NI, TZ  
Convertible Hgt. for  
semi-flush is 7.75"



**wedgeport™**

Ⓔ 10743 NI, OZ



**olympia™**

Ⓕ 10780 AP, OZ

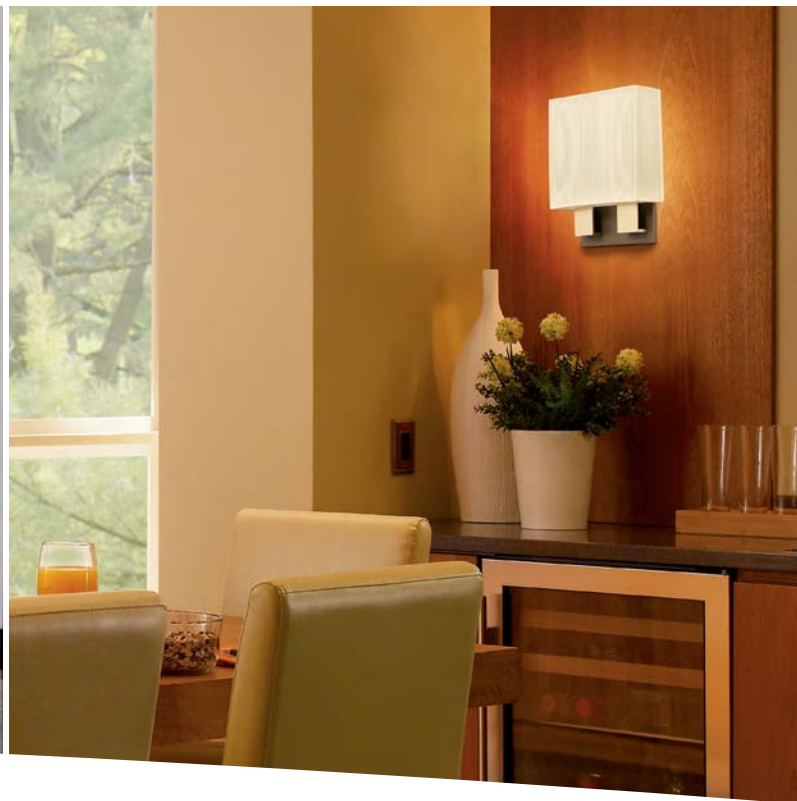
	FLUOR. ITEM	FLUOR. BULB	W	H	OVRL. H	WIRE (CHAIN)	STEM TILT	NOTES
Ⓒ	10707 NI, OZ	(1) 13W (GU24)	7.5	7.75	45.75	103	---	Additional chain 2996NI, OZ. Additional stem 2999 (12") NI, OZ and/or 2997 (24") NI. NI: Alabaster Swirl Glass, OZ: Umber-Etched Glass
Ⓓ	10771 NI, TZ	(1) 13W (GU24)	6.25	6.75	44.75	112	---	Additional chain 2996NI, TZ. Additional stem 2999 (12") NI, TZ and/or 2997 (24") NI. NI: Etched Seedy Glass, OZ: Etched Seedy Glass
Ⓔ	10743 NI, OZ	(1) 13W (GU24)	6.25	7.75	45.75	104	---	Additional chain 2996NI, OZ. Additional stem 2999 (12") NI, OZ and/or 2997 (24") NI. NI: Satin-Etched Glass, OZ: Umber-Etched Glass
Ⓕ	10780 AP, OZ	(1) 13W (GU24)	8		53.75	96	45° (12:12)	Additional stem 2999 (12") AP, OZ. AP: Satin-Etched White Glass, OZ: Sunset Marble Glass

Measurements shown in inches.

SCONCES







Take energy efficient

# LED

technology to new,  
unexpected places

Form and function are just the beginning of the advantages of our Decorative Indoor LED Sconces. The sleek, low profile, enhanced with LED technology, assures the fixtures fit in even the narrowest hallways or corridors while remaining ADA compliant.

Interchangeable glass panels allow you to select the style that matches your environment – or easily update or change for design needs. The sconce creates indirect light through the glass that generously illuminates tight spaces with warm, white light.

## LED wall sconces



42575 OZ LED  
Shown with glass panel 4083  
ADA Compliant

AVAILABLE IN 2 FINISHES



SI: Silver



OZ: Olde Bronze®



AVAILABLE IN 3 GLASS PANEL DESIGNS



4079



4083



4084

Custom Glass capabilities for your company. Contact Kichler Customer Service.



## LED wall sconces



Ⓓ 42575 SI LED  
Shown with glass panel 4079

The advantages of Kichler® LED Lighting

### Form + Function

#### Quality Light Source

Kichler LED creates a beautiful, warm white 3000K light that enhances interior spaces.

#### ADA Compliant

Kichler LED creates the appeal of a decorative wall sconce, giving you more design flexibility. The sleek, 2 ½" deep profile makes it ideal for corridors and public spaces or common areas. Plus, Kichler's LED technology makes the fixture more durable, since there is no bulb that can break.

#### Efficiency and Long Life

As our environmental awareness increases, climate-friendly technologies like LED are becoming more popular than ever. That's because LED delivers the ultimate in energy savings and long-life, with more than 40,000 hours of life.

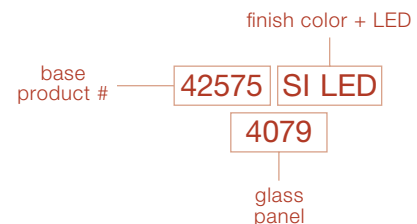
#### Add Value To Your Project and Interior Spaces

With long-life, you'll be able to enjoy the light without having to replace or discard bulbs. That means an energy savings and little or no maintenance year after year.

#### Technical

The fixtures are suitable for damp or dry interior applications and feature a one-piece die-cast aluminum housing. The total fixture draws 20 watts of power and accommodates a 120 to 277 input voltage.

### Order Guide for Sconce & Glass Panel



CHOOSE FROM **2** FINISHES



SI: Silver



OZ: Olde Bronze®

CHOOSE FROM **3** GLASS PANEL DESIGNS



(A) 4079



(B) 4083



(C) 4084

Custom Glass capabilities for your company. Contact Kichler Customer Service.



(D) 42575 SI LED  
Shown with glass panel 4083  
ADA Compliant



(D) 42575 OZ LED  
Shown with glass panel 4079  
ADA Compliant



(D) 42575 SI LED  
Shown with glass panel 4084  
ADA Compliant

	LED ITEM	LIGHT SOURCE	W	H	EXT.	HCWO	NOTES
(A)	4079	---	4.25	12	---	---	Glass Thickness is 1/2"
(B)	4083	---	4.25	12	---	---	Glass Thickness is 1/2"
(C)	4084	---	4.25	12	---	---	Glass Thickness is 1/2"
(D)	42575 SI LED, OZ LED	14.7W	7	14.25	2.5	7.25	(D) ADA

Measurements shown in inches.



Matte White  
Acrylic Diffuser

**arcola™**

Ⓐ 10630 PN  
(15" W)  
ADA Compliant



Beige Linen Fabric  
Shade with Top and  
Bottom Matte White  
Acrylic Diffusers

**kivik™**

Ⓒ 10437 NI  
(20" W)



Natural Linen Fabric  
Shade with Top and  
Bottom Matte White  
Acrylic Diffusers



Ⓓ 10436 NI  
(13.25" W)

**larsen™**

Ⓑ 10446 SN  
(12" W)  
ADA Compliant

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO		NOTES
Ⓐ	10630 PN	(1) 18W (GU24)	15	5.5	3.75	2.75	Ⓓ ADA	
Ⓑ	10446 SN	(1) 18W (GU24)	12	4.75	4	2.5	Ⓓ ADA	
Ⓒ	10437 NI	(2) 18W (GU24)	20	9	4	4.5	Ⓓ ADA	
Ⓓ	10436 NI	(2) 18W (GU24)	13.25	8.25	4.25	4	Ⓓ	

Measurements shown in inches.



**jervis™**  
 (E) 10481 PC  
 ADA Compliant



Clear Outside Glass  
 with White Inside



Clear Outside Glass  
 with White Inside

**islita™**  
 (G) 10449 NI

**izona™**  
 (F) 10654 BKN  
 ADA Compliant

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO		NOTES
(E)	10481 PC	(1) 18W (G24Q-2)	4.5	14.25	4	7.25	(D) ADA	
(F)	10654 BKN	(1) 18W (G24Q-2)	4.75	19.5	4	11	(D) ADA	
(G)	10449 NI	(1) 18W (GU24)	4.5	7.5	4.25	5.25	(D)	

Measurements shown in inches.



Opal Etched Glass

**gialo**

© 10631 WH  
ADA Compliant



**gialo**

ⓑ 10471 WH  
ADA Compliant

Opal Etched Glass



Opal White  
Acrylic Diffuser

**visalia™**

Ⓐ 10448 OZ  
ADA Compliant



**eucia™**

Ⓓ 10417 NI  
ADA Compliant

Matte White  
Acrylic Diffuser





Satin-Etched  
Cased Opal Glass

Clear Outside Glass  
with White Inside

**oviedo**

ⓕ 10435 PN  
ADA Compliant

**osaka**

ⓔ 10411 PN



	FLUOR. ITEM	FLUOR. BULB		W	H	EXT.	HCWO		NOTES
ⓐ	10448 OZ	(1) 24W (TS, 2G11)	Ⓜ	5	21	4	16	ⓓ ADA	
ⓑ	10471 WH	✓ (1) 18W (GU24)		8.5	17.25	4	7	ⓓ ADA	
ⓒ	10631 WH	(1) 18W (GU24)	Ⓜ	6.5	9.5	4	4.75	ⓓ ADA	
ⓓ	10417 NI	(1) 36W (T5, 2G11)		8.75	26.25	3.75	7.5	ⓓ ADA	
ⓔ	10411 PN	(1) 18W (GU24)		4.75	9.75	4.25	7.5	ⓓ	
ⓕ	10435 PN	(1) 18W (GU24)		16	6.5	4	2.25	ⓓ ADA	

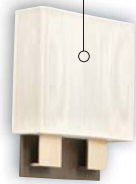
Measurements shown in inches.

# santiago



**(A) 10439 NCHB**  
Brushed Nickel & Chrome  
ADA Compliant

Beige String  
Fabric Shade  
with Matte White  
Acrylic Diffuser



**(B) 10439 CPBG**  
Mocha Mist  
& Champagne  
ADA Compliant



White Linen  
Fabric Shade  
with Matte White  
Acrylic Diffuser

**(C) 10439 NCH**  
Brushed Nickel  
& Chrome  
ADA Compliant



**(D) 10438 CPBG**  
Mocha Mist  
& Champagne  
ADA Compliant

Beige String  
Fabric Shade  
with Matte White  
Acrylic Diffuser



Black String  
Fabric Shade  
with Matte White  
Acrylic Diffuser

**(E) 10438 NCHB**  
Brushed Nickel  
& Chrome  
ADA Compliant



White Linen  
Fabric Shade  
with Matte White  
Acrylic Diffuser

**(F) 10438 NCH**  
Brushed Nickel  
& Chrome  
ADA Compliant

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO		NOTES
(A)	10439 NCHB	(2) 13W (G24Q-1)	11	14.25	3.75	5.25	D ADA	
(B)	10439 CPBG	(2) 13W (G24Q-1)	11	14.25	3.75	5.25	D ADA	
(C)	10439 NCH	(2) 13W (G24Q-1)	11	14.25	3.75	5.25	D ADA	
(D)	10438 CPBG	(1) 13W (G24Q-1)	5.5	14.25	3.75	5.25	D ADA	
(E)	10438 NCHB	(1) 13W (G24Q-1)	5.5	14.25	3.75	5.25	D ADA	
(F)	10438 NCH	(1) 13W (G24Q-1)	5.5	14.25	3.75	5.25	D ADA	

Measurements shown in inches.



# rigel

Ⓒ 10421 SN  
ADA Compliant

Natural Linen  
Fabric Shade  
with Matte White  
Acrylic Diffuser

Umber Linen Glass with  
Matte White Acrylic  
Bottom Diffuser



# vien

Ⓗ 10818 OZ  
ADA Compliant



Raye Fabric Shade  
with Matte White  
Acrylic Diffuser

# teos™

Ⓙ 10696 SN  
ADA Compliant

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
Ⓒ	10421 SN	(1) 18W (GU24)	12	10	4	5	D ADA
Ⓗ	10818 OZ	(1) 18W (GU24)	13.75	9	4	4	ADA
Ⓙ	10696 SN	(2) 18W (GU24)	16.25	8.25	4	3	D ADA

Measurements shown in inches.



Matte White  
Acrylic Diffuser

*pavilion*



Ⓐ 10441 SI  
ADA Compliant

Ⓑ 10440 SI  
ADA Compliant



Opal Glass

*verve*

Ⓒ 10685 NI  
ADA Compliant



Satin Etched  
Cased Opal Glass

## lima

Ⓓ 10447 WH  
ADA Compliant



Clear Outside  
Glass with White  
Inside

## nobu

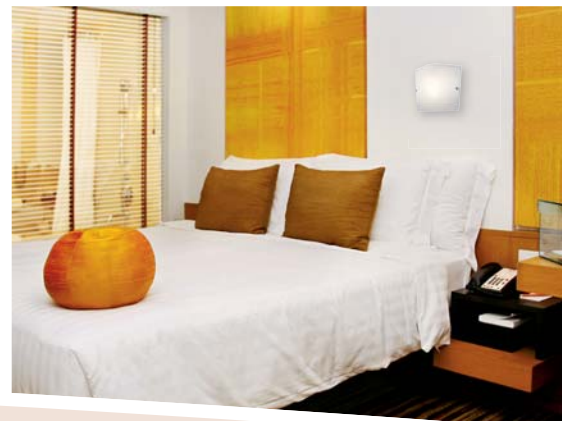
Ⓔ 10620 NI  
ADA Compliant



Satin Etched  
Cased Opal Glass

## viriden™

Ⓕ 10428 SN  
ADA Compliant



	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO		NOTES
Ⓐ	10441 SI	(2) 13W (G24Q-1)	12.5	11	4	6	Ⓓ ADA	
Ⓑ	10440 SI	(1) 13W (GU24)	8.25	7.5	4	2.75	Ⓓ ADA	
Ⓒ	10685 NI	(1) 18W (GU24)	 4.5	10.25	4	8	Ⓓ ADA	
Ⓓ	10447 WH	(1) 18W (GU24)	6.5	7.5	4	2.75	Ⓓ ADA	
Ⓔ	10620 NI	(2) 13W (G24Q-1)	13	9.5	4	4.75	ADA	
Ⓕ	10428 SN	(1) 18W (GU24)	12	11	4	2.75	Ⓓ ADA	

Measurements shown in inches.



Linen Shade with Brown Trim



Linen Shade with Black Trim



(A) 10656 AP  
Antique Pewter  
ADA Compliant

(B) 10656 RBZ  
Royal Bronze  
ADA Compliant

(D) 10657 AP  
Antique Pewter  
ADA Compliant



(C) 10657 RBZ  
Royal Bronze  
ADA Compliant

paramount

# stella

Ⓒ 10723 CH

Satin-Etched  
Cased Opal Glass



White Linen Glass

# pierson

Ⓔ 10442 RBZ  
Royal Bronze  
ADA Compliant



Light Tea  
Stained Glass

Ⓕ 10442 AB  
Antique Brass  
ADA Compliant

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
Ⓐ	10656 AP	(1) 18W (G24Q-2)	7.75	18.25	4	3.25	ADA
Ⓑ	10656 RBZ	(1) 18W (G24Q-2)	7.75	18.25	4	3.25	ADA
Ⓒ	10657 RBZ	(2) 18W (G24Q-2)	13.75	18.25	4	3.25	ADA
Ⓓ	10657 AP	(2) 18W (G24Q-2)	13.75	18.25	4	3.25	ADA
Ⓔ	10442 RBZ	(2) 13W (G24Q-1)	14.25	10	4	3.25	Ⓓ ADA
Ⓕ	10442 AB	(2) 13W (G24Q-1)	14.25	10	4	3.25	Ⓓ ADA
Ⓖ	10723 CH	(3) 18W (GU24)	16.75	60.5	6	36.5	Ⓓ U.S. Patent Pending

Measurements shown in inches.

avro™



Matte White  
Acrylic Diffuser

(A) 10466 SN



3-Way Turn Switch

(B) 10467 SN



Raye Fabric Shade  
with Matte White  
Acrylic Diffuser

lydon™

(C) 10457 SN

3-Way Turn Switch





Translucent Organza Shade with Matte White Acrylic Diffuser

Ⓓ 10451 SN

On-Off Rocker Switch

alida™



Ⓔ 10452 SN

3-Way Turn Switch



Beige Linen Fabric Shades

3-Way Turn Switch

slice™

Ⓕ 10476 SN

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO		NOTES
Ⓐ	10466 SN	(1) 18W (GU24)	9	4.5	7.5	2.25	Ⓓ	
Ⓑ	10467 SN	(2) 18W (GU24)	30	4.5	7.5	2.25	Ⓓ	
Ⓒ	10457 SN	(2) 18W (GU24)	23.5	14.25	6.5	9.75	Ⓓ	
Ⓓ	10451 SN	(1) 18W (GU24)	6.75	11	10.25	5.5	Ⓓ	
Ⓔ	10452 SN	(2) 18W (GU24)	25.5	9.75	8.75	7.5	Ⓓ	
Ⓕ	10476 SN	(2) 18W (GU24)	30.25	10.75	8	8.25	Ⓓ	

Measurements shown in inches.



**circa**

(A) 10461 NI  
ADA Compliant



**adao**

(B) 10402 NI  
Brushed Nickel  
ADA Compliant



(B) 10402 OZ  
Olde Bronze®  
ADA Compliant



(C) 10640 NI  
Indoor/Outdoor  
Sconce  
ADA Compliant



(C) 10640 AZ  
Arch. Bronze Finish  
Indoor/Outdoor Sconce  
ADA Compliant



(D) 10334 WH  
ADA Compliant



White Acrylic Diffuser

**(E) 10333 WH**  
ADA Compliant



Matte White Acrylic Diffuser

**(F) 10450 NI**  
ADA Compliant



Matte White Acrylic Diffuser

**(G) 10472 PN**  
ADA Compliant



Matte White Acrylic Diffuser

**(H) 10691 PN**  
ADA Compliant



Matte White Acrylic Diffuser

**(J) 10695 CH**  
ADA Compliant

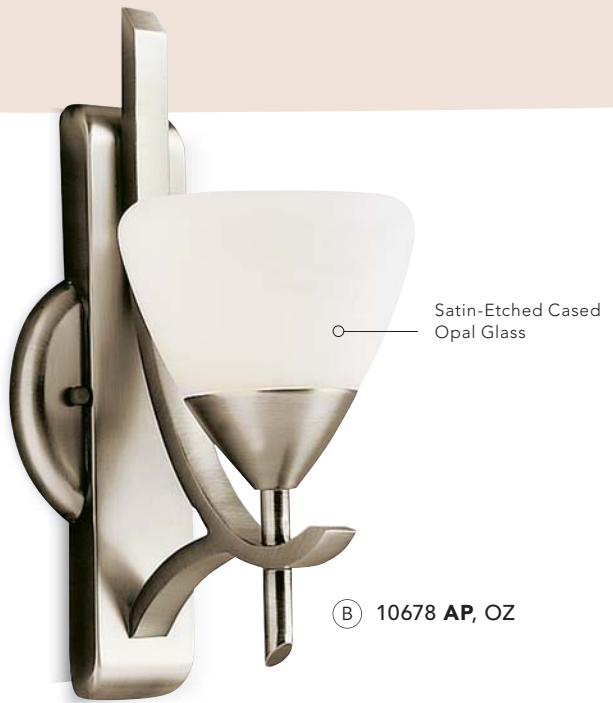
	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO		NOTES
(A)	10461 NI	(1) 13W (GU24)	5	5	4	2.5	<b>(D) ADA</b>	
(B)	10402 NI, OZ	(1) 18W (GU24)	4.5	4.5	4	2.25	<b>(D) ADA</b>	
(C)	10640 AZ, NI	(1) 18W (GU24)	9.25	10.25	3.75	5.5	<b>(W) ADA</b>	
(D)	10334 WH	(1) 18W (G24Q-2)	8.75	10.75	4	5.25	<b>ADA</b>	
(E)	10333 WH	(2) 13W (G24Q-1)	16	8	3.5	3	<b>(D) ADA</b>	
(F)	10450 NI	(2) 18W (GU24)	15	7.5	4	3	<b>(D) ADA</b>	
(G)	10472 PN	(2) 18W (GU24)	16	9	4	3	<b>(D) ADA</b>	
(H)	10691 PN	(1) 36W (T5, 2G11)	8.5	22.5	4	11.25	<b>(D) ADA</b>	
(J)	10695 CH	(1) 18W (GU24)	11.25	10	4	3.75	<b>(D) ADA</b>	

Measurements shown in inches.

SCONCES



Ⓐ 10680 CH  
ADA Compliant



Ⓑ 10678 AP, OZ



Ⓒ 10679 AP  
ADA Compliant



Ⓓ 10636 NI, OZ



Ⓔ 10604 NI, OZ



Ⓕ 10618 NI, TZ

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
Ⓐ	10680 CH	(1) 18W (GU24)	5	12.5	4	10	Ⓓ ADA
Ⓑ	10678 AP, OZ	(1) 13W (GU24)	5	12	6.75	6.5	Ⓓ May be installed with glass up or down.
Ⓒ	10679 AP	(1) 18W (GU24)	5	17.5	4	11	Ⓓ ADA
Ⓓ	10636 NI, OZ	(1) 13W (GU24)	6.25	7.75	8	4.5	Ⓓ May be installed with glass up or down.
Ⓔ	10604 NI, OZ	(1) 13W (GU24)	7.5	12	9.25	6	Ⓓ May be installed with glass up or down.
Ⓕ	10618 NI, TZ	(1) 18W (GU24)	8.5	8.5	9.25	6.25	Ⓓ May be installed with glass up or down.

Measurements shown in inches.



Matte White  
Acrylic Diffuser

Ⓐ 10453 NI  
ADA Compliant



Matte White  
Acrylic Diffuser

Ⓑ 10693 PN  
ADA Compliant



Opal White Glass  
with Matte White  
Acrylic Bottom  
Diffuser

Ⓒ 10480 NI

Acrylic Diffuser  
with Applied  
Tint and Painted  
Linen Pattern



Ⓓ 10690 CP  
ADA Compliant



Clear-Etched  
Linear Glass

Ⓔ 10686 PN  
ADA Compliant

Textured White  
Glass



Ⓕ 10479 PN  
ADA Compliant



	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
Ⓐ	10453 NI	(2) 18W (GU24)	13.5	9.5	4	4	Ⓓ ADA
Ⓑ	10693 PN	(1) 18W (GU24)	5.75	12.5	4	6.25	Ⓓ ADA
Ⓒ	10480 NI	(2) 18W (GU24)	11.25	10	4.5	4	Ⓓ
Ⓓ	10690 CP	(1) 18W (GU24)	15.5	5.5	4	2.75	Ⓓ ADA May be installed vertically or horizontally.
Ⓔ	10686 PN	(1) 13W (GU24)	7	17	3.75	4.75	Ⓓ ADA U.S. Patent Pending
Ⓕ	10479 PN	(2) 18W (GU24)	16.75	9.5	3.75	4.75	Ⓓ ADA

Measurements shown in inches.

# SCONCES



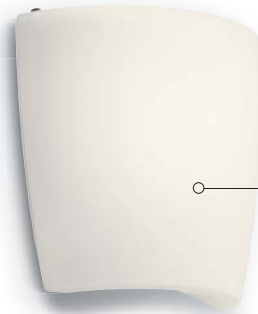
White Acrylic Diffuser with Brushed Nickel Accents

**(A)** 10332 WH  
ADA Compliant



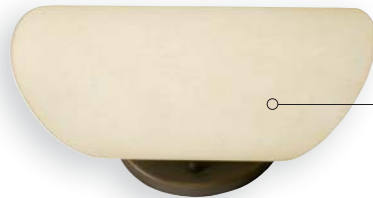
Satin Opal Glass

**(B)** 10670 NI, OZ  
ADA Compliant  
(16.5 W)  
May be installed with glass horizontal or vertical



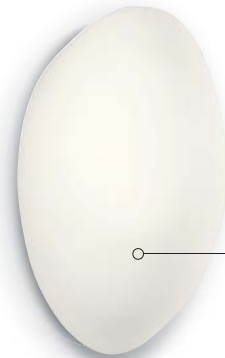
Satin-Etched Cased Opal Glass

**(D)** 10689 WH  
ADA Compliant



Amber Linen Glass

**(C)** 10669 OZ, NI  
ADA Compliant  
(10.5" W)  
May be installed with glass horizontal or vertical



Satin-Etched Cased Opal Glass

**(E)** 10631 WH  
ADA Compliant

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
(A)	10332 WH	❖ (2) 18W (G24Q-2)	16	8	4	4	ADA
(B)	10670 OZ, NI	(2) 13W (GU24)	16.5	5	4	2.5	D ADA Satin Opal Glass (NI), Amber Linen Glass (OZ) May be installed with glass horizontal or vertical
(C)	10669 OZ, NI	(1) 18W (GU24)	10.5	5	4	2.25	D ADA Satin Opal Glass (NI), Amber Linen Glass (OZ) May be installed with glass horizontal or vertical
(D)	10689 WH	(1) 18W (GU24)	9.75	8.75	3.75	4	D ADA
(E)	10631 WH	(1) 18W (GU24)	6.5	9.5	4	4.75	D ADA

Measurements shown in inches.





White Acrylic Diffuser

**(F) 11095 AZ, BA**  
Indoor/Outdoor Sconce  
ADA Compliant



**(G) 11104 NI**  
ADA Compliant



**(H) 11105 NI**  
ADA Compliant

Alabaster Swirl Glass



**(J) 11096 AZ, BA**  
Indoor/Outdoor Sconce  
ADA Compliant



**(K) 11101 NI**  
ADA Compliant

Alabaster Swirl Glass



**(L) 11102 NI**  
ADA Compliant

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
(F)	11095 AZ, BA	(1) 18W (GU24)	7.5	16	4	6	W ADA
(G)	11104 NI	✓ (1) 18W (GU24)	4.5	10.5	3.25	5.25	D ADA
(H)	11105 NI	✓ (2) 13W (GU24)	5.25	14.25	4	7.25	D ADA
(J)	11096 AZ, BA	(1) 18W (GU24)	6.25	9	4	4.5	W ADA
(K)	11101 NI	(1) 18W (GU24)	6	8	4	4	D ADA
(L)	11102 NI	(1) 26W (GU24)	6	10	4	6	D ADA

Measurements shown in inches.



VANITY







(A) 10443 RBZ

White  
Linen  
Glass



(A) 10443 RBZ  
Royal Bronze



(A) 10443 AB  
Antique Brass

pierson



(B) 10444 AB  
Antique Brass

Light Tea  
Stained Glass



(B) 10444 RBZ  
Royal Bronze

Energy  
Efficient  
Solutions

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
(A)	10443 AB, RBZ	(2) 13W (GU24)	24	7.75	5	2.25	(D)
(B)	10444 AB, RBZ	(3) 13W (GU24)	36	7.75	5	2.25	(D)

Measurements shown in inches.



Ⓒ 10615 RBZ  
ADA Compliant  
(36" W)

Light Tea  
Stained Acrylic  
Diffuser



Ⓒ 10615 AB  
Antique Brass  
ADA Compliant  
(36" W)



Ⓒ 10615 RBZ  
Royal Bronze  
ADA Compliant  
(36" W)

pierson

White Linen  
Acrylic Diffuser

jervis™



Matte White  
Acrylic Diffuser

Ⓓ 10405 PC  
(27" W)



Matte White  
Acrylic Diffuser

Ⓔ 10406 PC  
(38.75" W)

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
Ⓒ	10615 AB, RBZ	(1) 24W (T5, G5)	36	5	3.5	2.5	Ⓓ ADA
Ⓓ	10405 PC	(1) 24W (T5, G5)	27	4.5	5.75	2.25	Ⓓ
Ⓔ	10406 PC	(1) 39W (T5, G5)	38.75	4.5	5.75	2.25	Ⓓ

Measurements shown in inches.

# square curves™

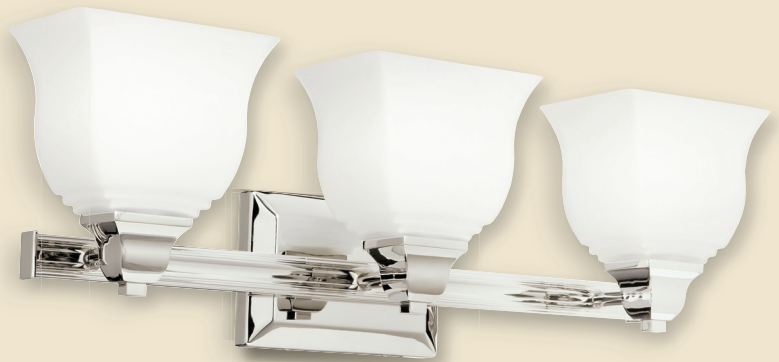
Polished Nickel Finish and  
Satin-Etched Cased Opal Glass



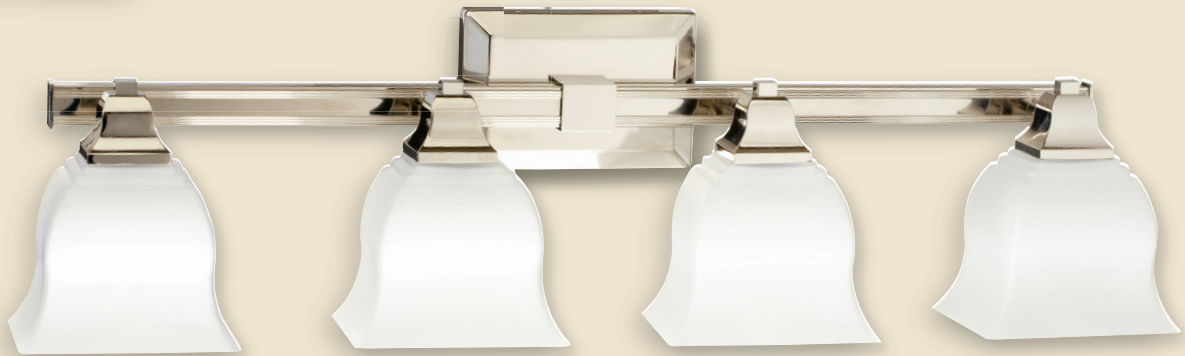
(A) 10658 PN



(B) 10659 PN



(C) 10660 PN



(D) 10661 PN

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
(A)	10658 PN	(1) 18W (GU24)	6	8	6.5	6	(D) May be installed with glass up or down.
(B)	10659 PN	(2) 18W (GU24)	15	8	6.5	6	(D) May be installed with glass up or down.
(C)	10660 PN	(3) 18W (GU24)	24	8	6.5	6	(D) May be installed with glass up or down.
(D)	10661 PN	(4) 18W (GU24)	33	8	6.5	2	(D) May be installed with glass up or down.

Measurements shown in inches.

# freepoint™

Polished Nickel Finish and Etched Linear Textured Glass



Ⓔ 10688 PN



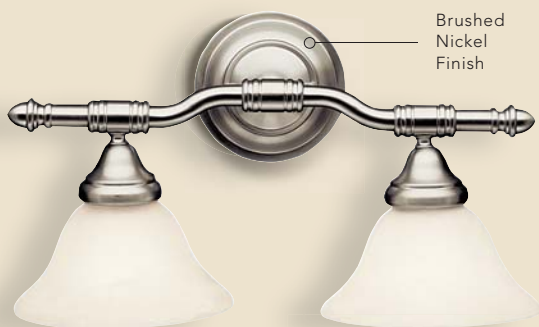
Ⓕ 10687 PN

May be installed with glass horizontal or vertical



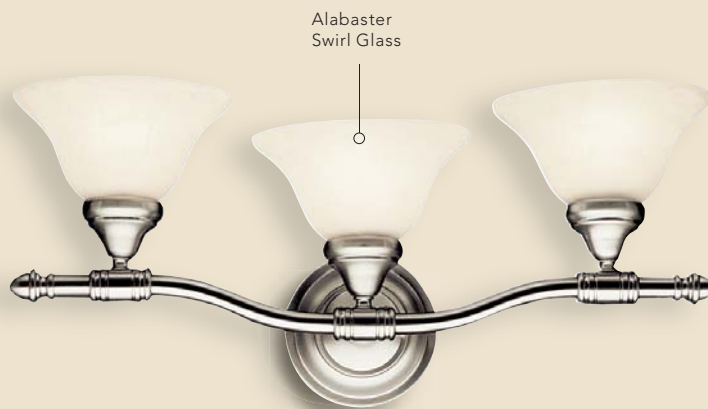
# broadview™

Brushed Nickel Finish and Alabaster Swirl Glass



Ⓖ 10662 NI

Brushed Nickel Finish



Alabaster Swirl Glass

Ⓕ 10663 NI



Ⓖ 10664 NI

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
Ⓔ	10688 PN	(2) 18W (GU24)	36	5	4.5	2.25	Ⓓ May be installed vertically or horizontally. U.S. Patent Pending.
Ⓕ	10687 PN	(2) 13W (GU24)	28	5	4.75	2.25	Ⓓ May be installed vertically or horizontally. U.S. Patent Pending.
Ⓖ	10662 NI	(2) 13W (GU24)	18	10	8.25	7	Ⓓ May be installed with glass up or down.
Ⓕ	10663 NI	(3) 13W (GU24)	8	10.25	8.25	7.5	Ⓓ May be installed with glass up or down.
Ⓖ	10664 NI	(4) 13W (GU24)	36	9	8.5	2.75	Ⓓ May be installed with glass up or down.

Measurements shown in inches.

NI Brushed Nickel

PN Polished Nickel

adao

(A) 10403 NI  
Brushed Nickel  
ADA Compliant  
(26" W)



Tinted Linen on  
Opal White Glass



(A) 10403 OZ  
Olde Bronze®  
ADA Compliant  
(26" W)

Opal White Glass



(B) 10404 NI  
Brushed Nickel  
ADA Compliant  
(36" W)



(B) 10404 OZ  
Olde Bronze®  
ADA Compliant  
(36" W)

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
(A)	10403 NI, OZ	(3) 18W (GU24)	26	4.5	4	2.25	(D) ADA
(B)	10404 NI, OZ	(4) 18W (GU24)	36	4.5	4	2.25	(D) ADA

Measurements shown in inches.



circa



Ⓒ 10463 NI  
ADA Compliant  
(25" W)



Ⓓ 10464 NI  
ADA Compliant  
(33.5" W)

lege™



Ⓔ 10666 NI



Ⓕ 10667 NI



Ⓖ 10665 NI



Ⓖ 10668 NI

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
Ⓒ	10463 NI	(3) 13W (GU24)	25	4.75	4	2.25	Ⓓ ADA
Ⓓ	10464 NI	(4) 13W (GU24)	33.5	4.75	4	2.25	Ⓓ ADA
Ⓔ	10666 NI	(2) 18W (GU24)	⚡ 15.25	9	5.5	6.75	Ⓓ May be installed with glass up or down.
Ⓕ	10667 NI	(3) 18W (GU24)	⚡ 22.75	9	5.5	6.75	Ⓓ May be installed with glass up or down.
Ⓖ	10665 NI	(1) 18W (GU24)	⚡ 4.5	8.25	5	4	Ⓓ May be installed with glass up or down.
Ⓖ	10668 NI	(4) 18W (GU24)	⚡ 30.5	9	5.5	2.25	Ⓓ May be installed with glass up or down.

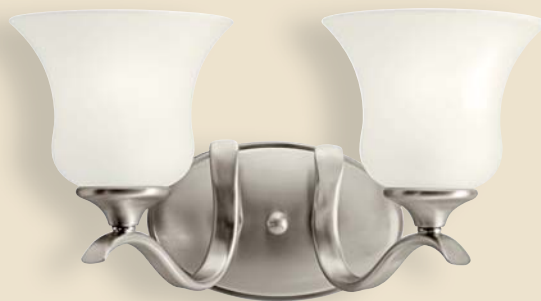
Measurements shown in inches.

# wedgeport™

Brushed Nickel and Satin-Etched Glass or  
Olde Bronze® Finish and Umber-Etched Glass



(A) 10636 NI, OZ



(B) 10637 NI, OZ



(C) 10638 NI, OZ



(D) 10639 NI, OZ

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
(A)	10636 NI, OZ	(1) 13W (GU24)	6.25	7.75	8	4.5	(D) May be installed with glass up or down
(B)	10637 NI, OZ	(2) 13W (GU24)	15	8.25	8.75	6.75	(D) May be installed with glass up or down
(C)	10638 NI, OZ	(3) 13W (GU24)	23.5	9	8.75	6.75	(D) May be installed with glass up or down
(D)	10639 NI, OZ	(4) 13W (GU24)	32	9.5	8.75	2.5	(D) May be installed with glass up or down

Measurements shown in inches.

# telford™

Brushed Nickel and Alabaster Swirl Glass or Olde Bronze® Finish and Umber-Etched Glass



Ⓔ 10604 NI, OZ



Ⓕ 10608 NI, OZ



Ⓖ 10609 NI, OZ



Ⓗ 10610 NI, OZ

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
Ⓔ	10604 NI, OZ	(1) 13W (GU24)	7.5	12	9.25	6	Ⓓ May be installed with glass up or down
Ⓕ	10608 NI, OZ	(2) 13W (GU24)	18.25	10	9.25	5	Ⓓ May be installed with glass up or down
Ⓖ	10609 NI, OZ	(3) 13W (GU24)	24.75	10	9.25	5	Ⓓ May be installed with glass up or down
Ⓗ	10610 NI, OZ	(4) 13W (GU24)	33.5	10	9.25	5	Ⓓ May be installed with glass up or down

Measurements shown in inches.

pira™



Ⓐ 10424 BA  
White Vinyl Laminate with  
Matte White Acrylic Diffuser  
(37" W)  
ADA Compliant



Ⓑ 10423 BAW  
Wood Linen Laminate  
with Matte White  
Acrylic Diffuser  
(25.25" W)  
ADA Compliant



Ⓐ 10424 BAW  
Wood Linen Laminate with  
Matte White Acrylic Diffuser  
(37" W)  
ADA Compliant



Ⓑ 10423 BA  
White Vinyl Laminate  
with Matte White  
Acrylic Diffuser  
(25.25" W)  
ADA Compliant

pavilion



○  
Matte White  
Acrylic Diffuser

Ⓒ 10602 SI  
(40.25" W)



Ⓓ 10601 SI  
(28.5" W)

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
Ⓐ	10424 BA, BAW	(1) 39W (T5, G5)	37	4.75	3.75	2.5	Ⓓ ADA
Ⓑ	10423 BA, BAW	(1) 24W (T5, G5)	25.25	4.75	3.75	2.5	Ⓓ ADA
Ⓒ	10602 SI	(2) 25W (T8, G13)	40.25	3.75	6	2	Ⓓ
Ⓓ	10601 SI	(2) 17W (T8, G13)	28.5	3.75	6	2	Ⓓ

Measurements shown in inches.

nobu



Matte White Acrylic Diffuser

Ⓔ 10416 NI  
ADA Compliant  
(50.75" W)

Ⓕ 10415 NI  
ADA Compliant  
(39" W)

Ⓖ 10414 NI  
ADA Compliant  
(27.25" W)

allegra



Ⓕ 11110 SN  
(38" W)

Ⓖ 11109 SN  
(26.25" W)

Etched Ribbed Acrylic Diffuser

Ⓕ 11108 SN  
(4.5" W)

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
Ⓔ	10416 NI	(1) 54W (T5, G5)	50.75	4.5	3	2.25	Ⓓ ADA
Ⓕ	10415 NI	(1) 39W (T5, G5)	39	4.5	3	2.25	Ⓓ ADA
Ⓖ	10414 NI	(1) 24W (T5, G5)	27.25	4.5	3	2.25	Ⓓ ADA
Ⓕ	11110 SN	(1) 39W (T5, G5)	38	4.5	5.5	2.25	⒱
Ⓖ	11109 SN	(1) 24W (T5, G5)	26.25	4.5	5.5	2.25	⒱
Ⓕ	11108 SN	(1) 18W (GU24)	4.5	18.5	5.5	7	⒱

Measurements shown in inches.



Ⓐ 10473 PN  
(33" W)

Matte White Acrylic  
Diffuser with Polished  
Nickel Finials



Ⓑ 10474 PN  
(44.75" W)



Ⓒ 10475 PN  
(56.5" W)

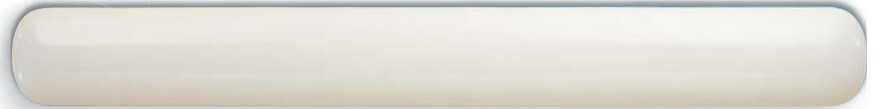


	FLUOR. ITEM	FLUOR. BULB	W	H	EXT	HCWO	NOTES
Ⓐ	10473 PN	(1) 24W (T5, G5)	33	5.5	6	2.75	Ⓓ
Ⓑ	10474 PN	(1) 39W (T5, G5)	44.75	5.5	6	2.75	Ⓓ
Ⓒ	10475 PN	(1) 54W (T5, G5)	56.5	5.5	6	2.75	Ⓓ

Measurements shown in inches.



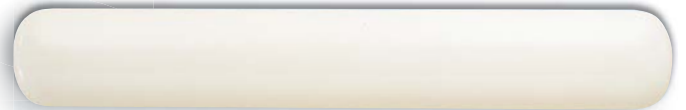
Ⓓ 10328 WH  
(12.75" W)



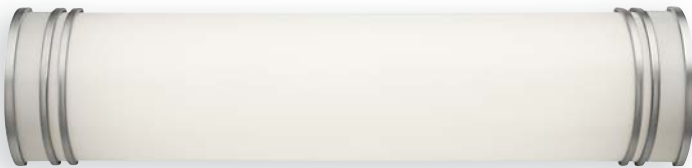
Ⓙ 10699 WH  
(50.5" W)



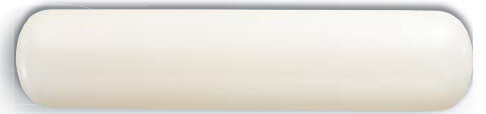
Ⓔ 10329 WH  
(18.75" W)



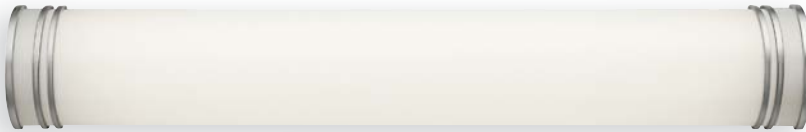
Ⓚ 10698 WH  
(38.5" W)



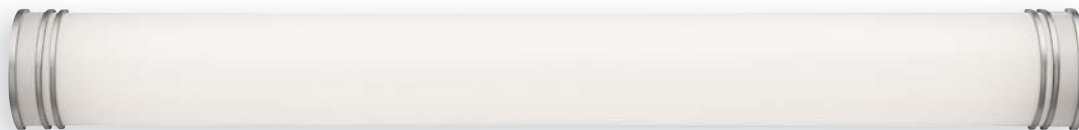
Ⓕ 10330 WH  
(25.25" W)



Ⓛ 10697 WH  
(26.5" W)



Ⓖ 10331 WH  
(37.25" W)



Ⓕ 10335 WH  
(50.25" W)

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT	HCWO	NOTES
Ⓓ	10328 WH	❖ (2) 13W (G24Q-1)	12.75	5.75	4.25	2.75	Ⓓ May be installed vertically or horizontally.
Ⓔ	10329 WH	❖ (2) 18W (G24Q-2)	18.75	5.75	4.25	2.75	Ⓓ May be installed vertically or horizontally.
Ⓕ	10330 WH	❖ (2) 17W (T8, G13)	25.25	5.75	4.25	2.75	Ⓓ May be installed vertically or horizontally.
Ⓖ	10331 WH	❖ (2) 25W (T8, G13)	37.25	5.75	4.25	2.75	Ⓓ May be installed vertically or horizontally.
Ⓕ	10335 WH	❖ (2) 32W (T8, G13)	50.25	5.75	4.25	2.75	Ⓓ May be installed vertically or horizontally.
Ⓙ	10699 WH	❖ (2) 32W (T8, G13)	50.5	6	4.5	3	Ⓓ May be installed vertically or horizontally. May be ceiling or wall mounted.
Ⓚ	10698 WH	❖ (2) 25W (T8, G13)	38.5	6	4.5	3	Ⓓ May be installed vertically or horizontally. May be ceiling or wall mounted.
Ⓛ	10697 WH	❖ (2) 17W (T8, G13)	26.5	6	4.5	3	Ⓓ May be installed vertically or horizontally. May be ceiling or wall mounted.

Measurements shown in inches.

COLLECTIONS  
TASK LIGHTING  
CEILING FANS









(A) 10420 NI, TZ



(B) 10320 NI, TZ



(C) 10618 NI, TZ  
Wall Sconce

doVER™

Brushed Nickel or  
Tannery Bronze™ Finish  
with Etched Seedy Glass

Chain drop and  
semi-flush

When converted to  
semi-flush 19" Hgt.



(D) 10702 NI, TZ

Stem drop and  
semi-flush

When converted to  
semi-flush 7.75" Hgt.



(E) 10771 NI, TZ

	FLUOR. ITEM	FLUOR. BULB		W	H	OVRLL. H	WIRE (CHAIN)	EXT.	HCWO	NOTES
(A)	10420 NI, TZ	(9) 18W (GU24)		30	37	111	87(72)	---	---	Additional chain 2996 NI, TZ
(B)	10320 NI, TZ	(5) 13W (GU24)		24	23.25	97.25	49(72)	---	---	Additional chain 2996 NI, TZ
(C)	10618 NI, TZ	(1) 18W (GU24)		8.5	8.5	---	---	9.25	6.25	(D) May be installed with glass up or down
(D)	10702 NI, TZ	(1) 40W (2C, G10Q)		17.5	19	57	93(36)	---	---	Additional chain 2996 NI, TZ
(E)	10771 NI, TZ	(1) 13W (GU24)		6.25	6.75	44.75	112	---	---	Additional chain 2996 NI, TZ; Additional stem 2999 (12") NI, TZ and/or 2997 (24") NI

Measurements shown in inches.





Ⓛ 10778 AP, OZ



Ⓜ 10878 AP, OZ



Ⓜ 10777 AP, OZ

## olympia™

Olde Bronze® Finish and  
Sunset Marble Glass or  
Antique Pewter Finish and  
Satin-Etched Cased Opal Glass



Ⓜ 10780 AP, OZ



Ⓜ 10776 AP, OZ



Ⓜ 10678 AP, OZ  
Wall Sconce

	FLUOR. ITEM	FLUOR. BULB		W	H	OVRL. H	WIRE (CHAIN)	STEM TILT	EXT.	HCWO	NOTES
Ⓜ	10776 AP, OZ	(5) 13W (GU24)	Ⓜ	26	16.75	54.75	103	45°(12:12)	---	---	Additional stem 2999 (12") AP, OZ
Ⓜ	10777 AP, OZ	(9) 13W (GU24)	Ⓜ	32	25	63	103	45°(12:12)	---	---	Additional stem 2999 (12") AP, OZ
Ⓜ	10780 AP, OZ	(1) 13W (GU24)	Ⓜ	8	15.75	53.75	96	45°(12:12)	---	---	Additional stem 2999 (12") AP, OZ
Ⓜ	10678 AP, OZ	(1) 13W (GU24)	Ⓜ	5	12	---	---	---	6.75	6.5	Ⓜ May be installed with glass up or down
Ⓜ	10778 AP, OZ	(1) 70W (2C, G10Q)	Ⓜ	24	21	59	103	45°(12:12)	---	---	Additional stem 2999 (12") AP, OZ
Ⓜ	10878 AP, OZ	(1) 40W (2C, G10Q)	Ⓜ	18	12.25	---	---	---	---	---	

Measurements shown in inches.

OZ Olde  
Bronze®

AP Antique  
Pewter



Ⓓ 10705 NI, OZ



Ⓒ 10707 NI, TZ

**Chandelier with Glass Up or Glass Down**

When converted to Glass Down  
18" Body H. and 92" Ovrll. H.

Ⓔ 10704 NI, OZ



Glass Up

**telford™**

Brushed Nickel and  
Alabaster Swirl Glass or  
Olde Bronze® Finish and  
Umber-Etched Glass



Ⓐ 10706 NI, OZ



Ⓑ 10604 NI, OZ



Glass Down

	FLUOR. ITEM	FLUOR. BULB	W	H	OVRL. H	WIRE (CHAIN)	EXT.	HCWO	NOTES
Ⓐ	10706 NI, OZ	(3) 13W (GU24)	17.5	21.75	95.75	55(72)	---	---	Additional chain 2996 NI, OZ
Ⓑ	10604 NI, OZ	(1) 13W (GU24)	7.5	12	---	---	9.25	6	Ⓓ May be installed with glass up or down
Ⓒ	10707 NI, OZ	(1) 13W (GU24)	7.5	7.75	45.75	103	---	---	Additional chain 2996 NI, OZ; Additional stem 2999 (12") NI, OZ and/or 2997 (24") NI
Ⓓ	10705 NI, OZ	(9) 13W (GU24)	34	24.75	98.75	57(72)	---	---	Additional chain 2996 NI, OZ
Ⓔ	10704 NI, OZ	(5) 13W (GU24)	24.25	19	93	57(72)	---	---	Additional chain 2996 NI, OZ

Measurements shown in inches.





Ⓒ 10742 NI, OZ



Ⓐ 10741 NI, OZ

## wedgeport™

Brushed Nickel and Satin-Etched Glass or  
Olde Bronze® Finish and Umber-Etched Glass



Ⓓ 10743 NI, OZ



Ⓙ 10740 NI, OZ



Ⓛ 10636 NI, OZ  
Wall Sconce

	FLUOR. ITEM	FLUOR. BULB	W	H	OVRL. H	WIRE (CHAIN)	EXT.	HCWO	NOTES
Ⓒ	10742 NI, OZ	(2) 13W (GU24)	19.25	20.75	94.75	49(72)	---	---	Additional chain 2996 NI, OZ
Ⓓ	10743 NI, OZ	(1) 13W (GU24)	6.25	7.75	45.75	104	---	---	Additional chain 2996 NI, OZ.
Ⓙ	10740 NI, OZ	(5) 13W (GU24)	21.5	17.5	91.5	50(72)	---	---	Additional stem 2999 (12") NI, OZ and/or 2997 (24") NI.
Ⓐ	10741 NI, OZ	(9) 13W (GU24)	32	27.75	101.75	48(72)	---	---	Additional chain 2996 NI, OZ
Ⓛ	10636 NI, OZ	(1) 13W (GU24)	6.25	7.75	---	---	8	4.5	ⓓ May be installed with glass up or down

Measurements shown in inches.

NI Brushed  
Nickel

OZ Olde  
Bronze®



Fixtures can be used individually, snapped directly together, or connected via interconnect cables to customize the lighting effect.

# Design Pro LED Modular 2.0

24 Volt DC

## STEP 1 SELECT APPROPRIATE LIGHT FIXTURE SIZES & FINISH

- (E) 12311 BRZ, NI, WH 6"
- 2 High Brightness LED built in
  - 3 Watts
  - 6" L x 2-3/8" W x 1/2" H


- (A) 12313 BRZ, NI, WH 12"
- 4 High Brightness LED built in
  - 5.5 Watts
  - 12" L x 2-3/8" W x 1/2" H

- 12315 BRZ, NI, WH 18"
- 6 High Brightness LED built in
  - 8.5 Watts
  - 18" L x 2-3/8" W x 1/2" H


- 12317 BRZ, NI, WH 30"
- 10 High Brightness LED built in
  - 14 Watts
  - 30" L x 2-3/8" W x 1/2" H

- (H) 12319 BK, BRZ, NI, WH - LED Disc
- 3 High Brightness LED built in
  - 3.5 Watts
  - 2-3/4" D x 3/8" H
  - 36" of wire spooled inside
  - Must be used with 12359 Driver Module
- 

### Driver Module

- (F) 12359 BK, WH - LED Disc Driver
- Consumes 1 Watt
  - Connects up to three Design Pro LED Discs
  - 2-7/8" L x 2-3/8" W x 1/2" H
- 

### LED Disc Extension Wire

- 12347 BK, WH
- Adds 3' of length for greater installation flexibility
  - Maximum 8 extension wires (24') allowed on each disc
- 

## STEP 2 DIMMING SWITCHES & NIGHTLIGHT ALLOW FOR LIGHT LEVEL CONTROL

Now Fully Dimmable!

- (B) Z-Wave® Full Range Dimmer 12357 BK, WH
- Consumes 1 watt
  - Use one per run
  - Installs in-line
  - Full range dimming from 0 to 100%
  - Programmable to one or multiple sections/runs of light
  - Programmable with Z-Wave® wall dimmer
  - Compatible to all available Z-Wave® home automation equipment
  - Will not control linear LED
  - 3" L x 2-3/8" W x 1/2" H

- Z-Wave® Full Range Wall Dimmer 12358 ALD, IV, WH
- **MUST** be used in combination with the in-line Z-Wave® Full Range Dimmer, 12357
  - Full range dimming from 0 to 100%
  - Programmable to one or multiple sections/runs of light
  - Compatible to all available Z-Wave® home automation equipment
  - Available in three popular switch plate finishes
  - Assembles to standard wall mounted switch box

- 4 Position Dimming Switch 12355 BK, WH
- Consumes 1 watt
  - 4 light level positions (Low, Medium, High, Off)
  - Installs in-line
  - Use one per run
  - Will not control linear LED
  - 3" L x 2-3/8" W x 1/2" H

- (C) Night Light Module 12356 BK, WH
- Consumes 1 Watt
  - **MUST** be used with either 12355 or 12357 Switch
  - Use where low light level is desired for safety or convenience
  - Installs in-line
  - 2-3/8" L x 2-3/8" W x 1/2" H



**T24** 12311 & 12313 Appear on the California Energy Commission, Appliance Efficiency Database as required by Title 24 - 2008 legislation





*Design Pro LED Disc can be added to the Design Pro LED system to further expand the possibilities.*

## STEP 3 INTERCONNECT CABLES CONNECT MULTIPLE FIXTURES

(D) The interconnect cables are listed Class 2 and connect multiple fixtures. Wire in accordance with Article 725 of the National Electric Code and any local codes.

- 12341 BK, WH - Interconnect 9 Inches
- 12342 BK, WH - Interconnect 14 Inches
- 12343 BK, WH - Interconnect 21 Inches
- 12344 BK, WH - Interconnect 10 Feet

### "T" Power Connector 12340 BK, WH

- Brings power into female port at back and splits into two directions at each side
- Ideal for center fed wire or tight side-mount feed
- Installation will expose less wire
- 1-5/8" L x 2-3/8" W x 1/2" H

### 12348 BK, WH - Female Connector

- Female connectors join male ends together where necessary

### 12349 BK, WH - Male Connector

- Male connectors join female ends together where necessary



U.S. Patent Pending

## STEP 4 SELECT POWER SUPPLY

### Undercabinet Mounted Power Supply 12353 BK, WH - 50 Watt

- Compact undercabinet hard wire design
- 1" H x 5" W x 5-1/2" D
- Class 2 / 24 Volt DC
- Use with sheathed cable 12-2 or 14-2
- Provisions for second, pass-through ("daisy-chain") wire configuration



### Remote Power Supply 12380 BK - 100 Watt

- 11" H x 6-1/2" W x 3" D
- Includes (1) 100 Watt power unit
- Class 2 / 24 Volt DC



### 12382 BK - 200 Watt

- 15-1/2" H x 11" W x 3" D
- Includes (2) 100 Watt power unit
- Class 2 / 24 Volt DC



### Power Supply Leads

- (G) 12344 BK, WH - 25' length
- 12346 BK, WH - 8' length

- Should only be used to connect remote power supplies 12380BK and 12382BK to cabinet lighting run (DO NOT use as interconnect cable)
- Connect either the male or female plug to the cabinet lighting run. The plug on the opposite end is cut off to expose the two lead wires that are then connected to the terminals in the remote power supply.
- Class 2 cable suitable to be run behind walls (check local codes for compliance)



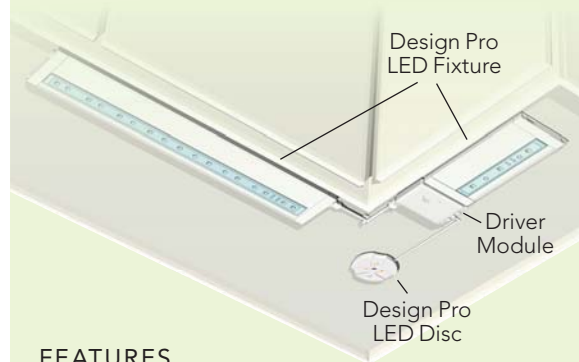
### Plug-In Power Supplies

#### 12383 BK, WH - 30 Watts

- 4' cord length
- Cord has male end. 12348 Female connector included.
- Class 2 / 24 Volt DC



## FRONT MOUNT DESIGN



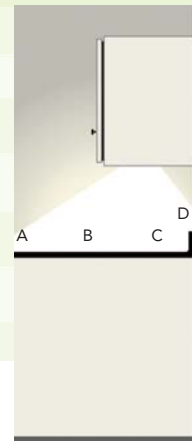
## FEATURES

- Ultra thin 1/2" profile and narrow width
- Compatible to all available Z-Wave® home automation equipment (with 12357 accessory)
- Dimmable ONLY with offered Z-Wave® accessories
- Color Rendering Index mid 80's CRI
- High brightness LED
- Higher Efficacy
- 3000K color temperature (CCT) is similar to Xenon
- Long life light source (40,000 hours)
- Snap fixture together or use interconnect cables to create an even flow of light
- Captive screws for ease of installation
- Class 2

## PERFORMANCE DATA (12313)

### LUMENS/WATT

A	LIGHT OUTPUT FC (COUNTER FRONT)	41.2
B	LIGHT OUTPUT FC (COUNTER MIDDLE)	17.7
C	LIGHT OUTPUT FC (COUNTER BACK)	36.8
D	LIGHT OUTPUT FC (COUNTER WALL)	42.1
	CRI (COLOR RENDERING)	25.0
		mid 80s
	CCT (COLOR TEMPERATURE)	3000K +150
	LIGHT SOURCE LIFE	40,000 hrs.



# Design Pro LED Direct Wire 2.0

24 Volt DC

Design Pro LED Direct Wire offers trouble-free, energy efficient operation along with the simple installation of a self-contained unit. The dimmable version is designed and tested to work with a wide variety of dimming switches for a true range of light level control.



(A) 12057 SS

## BACK MOUNT DESIGN



STEP

## 1 SELECT APPROPRIATE LIGHT FIXTURE SIZE & FINISH. DETERMINE DIRECT WIRE OR CORD & PLUG POWER SUPPLY.

### 12055 BZ, SS, WH

- 1 High Brightness LED built in
- 3.9 Watts
- 6" L x 4-1/2" W x 1" H

6"

### 12056 BZ, SS, WH

- 2 High Brightness LED built in
- 6.4 Watts
- 12" L x 4-1/2" W x 1" H

12"

### (A) 12057 BZ, SS, WH

- 3 High Brightness LED built in
- 9.3 Watts
- 22" L x 4-1/2" W x 1" H

22"

### 12058 BZ, SS, WH

- 4 High Brightness LED built in
- 12.4 Watts
- 30" L x 4-1/2" W x 1" H

30"

### Accessories

10582 WH – 38" Power Cord and Plug accessory (not shown)

### 10588 SI – Duplex BX Cable Connector

● Connects two cables to any convenient wireway knockout located on the fixture. This allows for a group of fixtures to be wired in series, using a single knockout. Connector is listed for use with 14-2 steel armored cable, 3/8 trade size reduced wall flexible steel, aluminum conduit or steel flexible metal conduit (not shown)

### 10589 SI – Connector for NM & BX cable

- UL listed for both non-metal (NM) or BX cables
- Connects a single cable to any convenient wireway knockout located on the fixture

## FEATURES

- Color Rendering Index – mid 80's
- High Brightness LED
- High Efficiency
- 3000K Correlated Color Temperature Average ±150K – Similar to Xenon
- Long Life Light Source (40,000 Hours)
- Low profile 1" profile x 4-1/2" Width
- Hinged Assembly
- Keyhole Mounting
- Multiple KO's for installation ease
- Side KO's for optional end-to-end assembly
- UL listed NM & BX single cable connector included
- Dimmable with conventionally available wall dimmers
- On-off Switch
- Built-in transformer/driver
- cUL Listed

## PERFORMANCE DATA (12056)

LUMENS/WATT 43.09

A LIGHT OUTPUT FC 15.0 (COUNTER FRONT)

B LIGHT OUTPUT FC 34.2 (COUNTER MIDDLE)

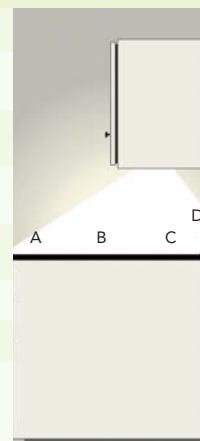
C LIGHT OUTPUT FC 54.0 (COUNTER BACK)

D LIGHT OUTPUT FC 50.2 (COUNTER WALL)

CRI (COLOR RENDERING) mid 80's

CCT (COLOR TEMPERATURE) 3000K avg.

LIGHT SOURCE 40,000 LIFE (HRS)



**T24** Appear on the California Energy Commission, Appliance Efficiency Database as required by Title 24 - 2008 legislation



U.S. Patent Pending



# TaskWork Direct Wire

120 Volt Fluorescent

Design Pro LED Direct Wire offers trouble- TaskWork Direct Wire Fluorescent is a traditional choice for electricians who require a low cost solution to finish a job.



(B) 10042 WH

STEP



**SELECT APPROPRIATE LIGHT FIXTURE SIZE. DETERMINE DIRECT WIRE OR CORD & PLUG POWER SUPPLY.**

**10041 WH**

12"

- 8 Watts Max T5 Fluorescent lamp included
- 12-1/4" L x 3-1/2" W x 1" H

(B) **10042 WH**

21-1/2"

- 13 Watts Max T5 Fluorescent lamp included
- 21-1/2" L x 3-1/2" W x 1" H

**10043 WH**

34-1/2"

- 21 Watts Max T5 Fluorescent lamp included
- 34-1/2" L x 3-1/2" W x 1" H

**10044 WH**

46-1/2"

- 28 Watts Max T5 Fluorescent lamp included
- 46-1/2" L x 3-1/2" W x 1" H

**Accessories**

**10582 WH** - 38" Power Cord and Plug Accessory (not shown)

**10588 SI** - Duplex BX Cable Connector

● Connects two cables to any convenient wireway knockout located on the fixture. This allows for a group of fixtures to be wired in series, using a single knockout. Connector is listed for use with 14-2 steel armored cable, 3/8 trade size reduced wall flexible steel, aluminum conduit or steel flexible metal conduit (not shown)

**10589 SI** - Connector for NM & BX cable

- UL listed for both non-metal (NM) or BX cables
- Connects a single cable to any convenient wireway knockout located on the fixture

**Replacement Lamps**

- 10081 FST - 8 Watt
- 10082 FST - 13 Watt
- 10083 FST - 21 Watt
- 10084 FST - 28 Watt
- T5
- 2700K
- 85 CRI

**BACK MOUNT DESIGN**



**FEATURES**

- 2700K Correlated Color Temperature
- 1" Profile x 3-1/2" W
- Snap-in etched and ribbed diffuser
- Hinged assembly
- Keyhole mounting
- Multiple KO's for installation ease
- Side KO's for optional end-to-end assembly
- UL listed NM & BX single cable connector included
- On-off Switch
- Built-in transformer
- cUL Listed

**PERFORMANCE DATA (10041)**

LUMENS/WATT	47.5
A LIGHT OUTPUT FC (COUNTER FRONT)	11.4
B LIGHT OUTPUT FC (COUNTER MIDDLE)	22.7
C LIGHT OUTPUT FC (COUNTER BACK)	33.5
D LIGHT OUTPUT FC (COUNTER WALL)	11.8
CRI (COLOR RENDERING)	85
CCT (COLOR TEMPERATURE)	2700K
LIGHT SOURCE LIFE (HRS)	7,500



(A) 300133 BSS

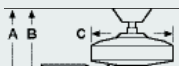
## rivetta™

Brushed Stainless Steel Finish  
with Clear Champagne Blades  
and Etched Cased Opal Glass

52"

BLADE SWEEP

100 x 65mm DC Motor



HANGING MEASUREMENTS:

WITH 4" DOWNROD  
A - 14.75" B - 11.00" C - 10.50"



- (A) **300133 BSS:** Brushed Stainless Steel with Clear Champagne Blades
- 300133 MCH:** Midnight Chrome with Clear Black Blades
- 300133 OBB:** Oil Brushed Bronze™ with Clear Oil Brushed Bronze™ Blades
- MOTOR SIZE** 100mm x 65mm High Efficiency DC
- BLADES** (4) Blades • 14° Blade Pitch • 52" Blade Sweep • High Efficiency Design
- DOWNRODS** Includes 4" Downrod with 1" (O.D.)
- INCLUDES PRIMARY CONTROL SYSTEM** CoolTouch™ 6-Speed DC Control System
- OPTIONAL CONTROLS** N/A
- DOWNLIGHT** Integrated. Uses (1) GU24 18-W Squat CFL Lamp (Included)
- UPLIGHT** N/A
- LEAD WIRE** 78" • **ETL LISTED** Indoor 
- LOW CEILING ADAPTABLE** No • **WARRANTY** Limited Lifetime
- U.S. Patent Pending

**AIRFLOW** 6451 Cubic Ft. Per Minute on High • 30 Watts on High (Excludes Lights)  
**AIRFLOW EFFICIENCY** 218 Cubic Ft. Per Minute Per Watt on High

### High Efficiency DC Motors uses up to 70% Less Energy

Many Kichler ceiling fans feature DC Motors that operate 70% more efficiently than standard AD motors, saving you money. Our DC motors also operate at a cooler temperature for a longer overall life.





Ⓑ 300181 OZ

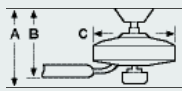
## lacey™

Olde Bronze® Finish with Cherry Blades and Etched Cased Opal Glass

52"

BLADE SWEEP

100 x 65mm DC Motor



HANGING MEASUREMENTS:

WITH 6" DOWNROD  
A - 16.75" B - 12.00" C - 10.75"



**300181 AP:** Antique Pewter with Reversible Cherry Blades

**300181 BAB:** Burnished Antique Brass with Reversible Elm/Poplar Blades

Ⓑ **300181 OZ:** Olde Bronze® with Reversible Cherry/Walnut Blades

**MOTOR SIZE** 100mm x 65mm High Efficiency DC

**BLADES** (5) Blades • 14° Blade Pitch • 52" Blade Sweep

**DOWNRODS** Includes 6" Downrod with 1" (O.D.)

**INCLUDES PRIMARY CONTROL SYSTEM** CoolTouch™ 6-Speed DC Control System

**OPTIONAL CONTROLS** N/A

**DOWNLIGHT** Integrated. Uses (1) 22-W T9 Circular Fluorescent Lamp (Included)

**UPLIGHT** N/A



**LEAD WIRE** 78" • **ETL LISTED** Indoor

**LOW CEILING ADAPTABLE** No • **WARRANTY** Limited Lifetime

U.S. Patent Pending

**AIRFLOW** 5479 Cubic Ft. Per Minute on High • 28 Watts on High (Excludes Lights)

**AIRFLOW EFFICIENCY** 196 Cubic Ft. Per Minute Per Watt on High

AP Light  
Cherry

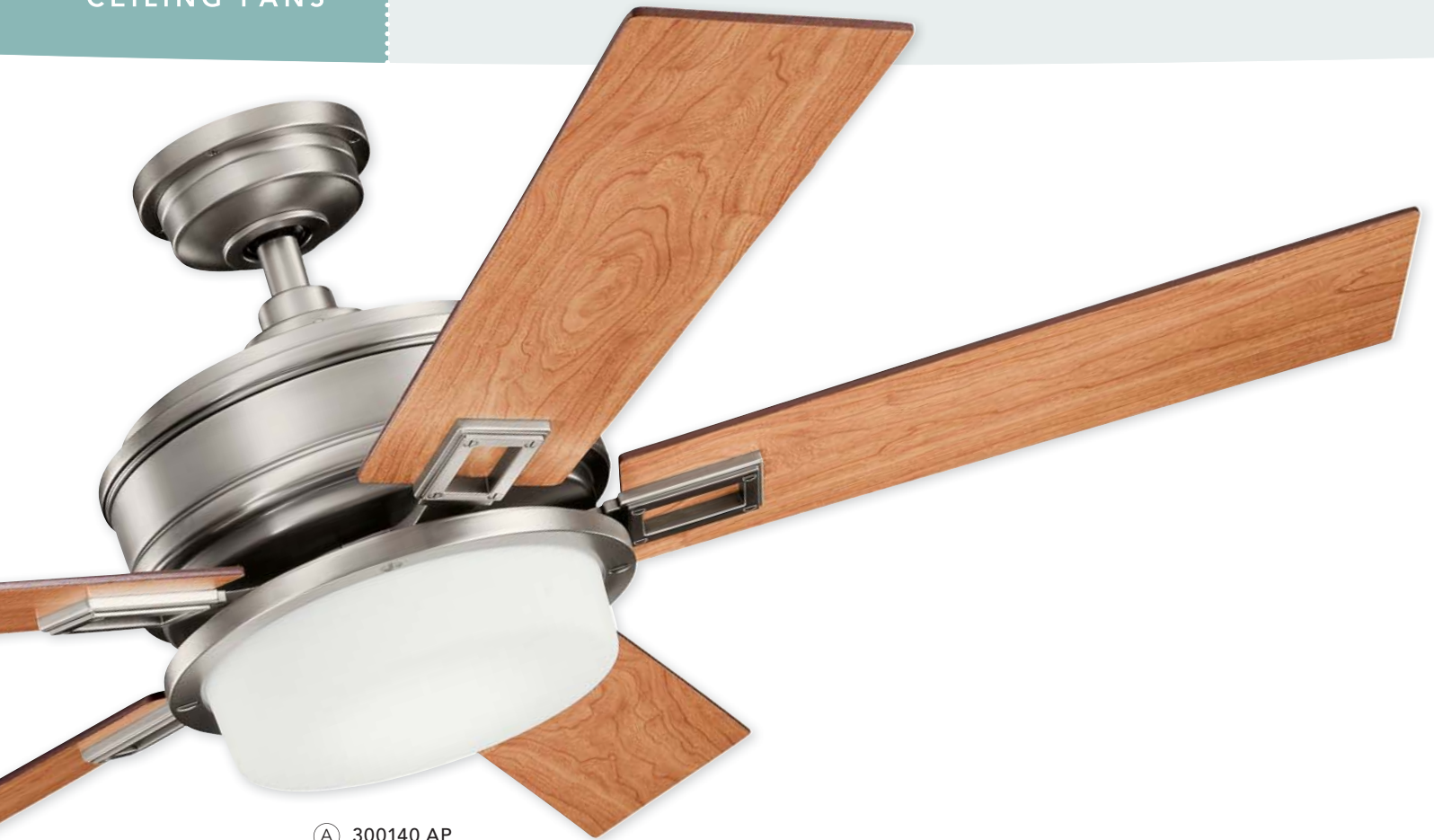
AP Dark Cherry

BAB Elm  
Burl

BAB Poplar  
Burl

OZ Cherry

OZ Walnut



Ⓐ 300140 AP

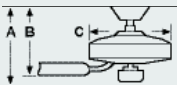
## talbot™

Antique Pewter Finish with  
Light Cherry Blades and  
Etched Cased Opal Glass

52"

BLADE SWEEP

172 x 17mm Motor



HANGING MEASUREMENTS:

WITH 4" DOWNROD  
A - 15.00" B - 12.25" C - 12.00"



- Ⓐ **300140 AP:** Antique Pewter with Reversible Cherry Blades
- 300140 OLZ:** Oiled Bronze with Reversible Cherry/Mahogany Blades
- MOTOR SIZE** 172mm x 17mm
- BLADES** (5) Blades • 13° Blade Pitch • 52" Blade Sweep
- DOWNRODS** Includes 4" Downrod with 1" (O.D.)
- INCLUDES PRIMARY CONTROL SYSTEM** Limited Function CoolTouch™ Control System/Manual Reverse/Light On/Off Designed for Fluorescent Lamps
- OPTIONAL CONTROLS** N/A
- DOWNLIGHT** Integrated. Uses (1) 22-W T9 Circular Fluorescent Lamp (Included)
- UPLIGHT** N/A
- LEAD WIRE** 78" • cUL LISTED Indoor
- LOW CEILING ADAPTABLE** Yes • **WARRANTY** Limited Lifetime
- U.S. Patent Pending
- AIRFLOW** 5713 Cubic Ft. Per Minute on High • 65 Watts on High (Excludes Lights)
- AIRFLOW EFFICIENCY** 87 Cubic Ft. Per Minute Per Watt on High



Ⓑ 300427 OBB

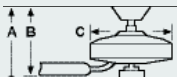
## leeds™

Oiled Brushed Bronze™ Finish  
with Medium Cherry Blades and  
Etched Cased Opal Glass

52"

BLADE SWEEP

172 x 17mm Motor



HANGING MEASUREMENTS:  
WITH 4" DOWNROD  
A - 16.00" B - 12.00" C - 10.25"



**300427 AP:** Antique Pewter with Reversible Cherry Blades

Ⓑ **300427 OBB:** Oiled Brushed Bronze™ with Reversible Cherry/Walnut Blades

**300427 SNW:** Satin Natural White with Satin Natural White Blades

**MOTOR SIZE** 172mm x 17mm

**BLADES** (5) Blades • 13° Blade Pitch • 52" Blade Sweep

**DOWNRODS** Includes 4" Downrod with 1" (O.D.)

**INCLUDES PRIMARY CONTROL SYSTEM** Limited Function CoolTouch™

Control System/Manual Reverse/Light On-Off/Designed for Fluorescent Lamps

**OPTIONAL CONTROLS** N/A

**DOWNLIGHT** Integrated. Uses (2) GU24 13-W CFL Lamps (Included)

**UPLIGHT** N/A

**LEAD WIRE** 78" • **cUL LISTED** Indoor

**LOW CEILING ADAPTABLE** No • **WARRANTY** Limited Lifetime

U.S. Patent Pending

**AIRFLOW** 5767 Cubic Ft. Per Minute on High • 68 Watts on High (Excludes Lights)

**AIRFLOW EFFICIENCY** 84 Cubic Ft. Per Minute Per Watt on High

AP Light  
Cherry

AP Dark Cherry

OBB Medium  
Cherry

OBB Walnut

SNW Satin  
Natural White

KICHLER.COM

93



(A) 339013 OBB

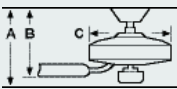
# 52" monarch™ II

Oil Brushed Bronze™ Finish and Walnut Blades

52"

BLADE SWEEP

172 x 17mm Motor



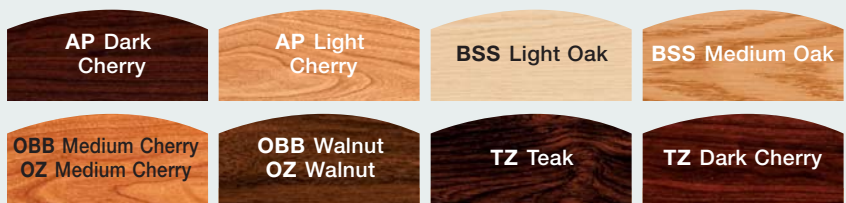
HANGING MEASUREMENTS:

WITH 4" DOWNROD  
 A - 13.25" B - 12.75" C - 13.75"  
 FLUSH MOUNT CANOPY  
 A - 10.00" B - 9.50" C - 13.75"



- 339013 AP: Antique Pewter with Reversible Cherry Blades
- 339013 BSS: Brushed Stainless Steel with Reversible Oak Blades
- (A) 339013 OBB: Oil Brushed Bronze™ with Reversible Walnut/Medium Cherry Blades
- 339013 OZ: Olde Bronze® with Reversible Medium Cherry/Walnut Blades
- 339013 TZ: Tannery Bronze™ with Reversible Teak/Dark Cherry Blades
- MOTOR SIZE** 172mm x 17mm
- BLADES** (5) Blades • 14° Blade Pitch • 52" Blade Sweep
- DOWNRODS** Includes 4" Downrod with 1" (O.D.).
- INCLUDES PRIMARY CONTROL SYSTEM** Limited Function CoolTouch™ Control System/Manual Reverse/Light On/Off - Designed for Fluorescent Lamps
- OPTIONAL CONTROLS** N/A
- DOWNLIGHT** Optional Light Fixtures available, see Ceiling Fan Catalog K411
- UPLIGHT** N/A
- LEAD WIRE** 78" • cUL LISTED Indoor
- LOW CEILING ADAPTABLE** Yes, Flush Mount Canopy (Included)
- WARRANTY** Limited Lifetime
- U.S. Patent Pending

**AIRFLOW** 5716 Cubic Ft. Per Minute on High • 73 Watts on High (Excludes Lights)  
**AIRFLOW EFFICIENCY** 79 Cubic Ft. Per Minute Per Watt on High





Ⓑ 339212 TZ

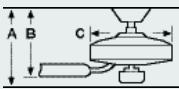
# 52" saxon™ select

Tannery Bronze™ Finish,  
Umber Alabaster Glass  
and Teak Blades

52"

BLADE SWEEP

172 x 14mm Motor



HANGING MEASUREMENTS:

WITH 4" DOWNROD

A - 18.25" B - 12.75" C - 12.50"

FLUSH MOUNT CANOPY

A - 15.25" B - 9.75" C - 12.50"



**339212 BSS:** Brushed Stainless Steel with Reversible Oak Blades

**339212 OBB:** Oil Brushed Bronze™ with Reversible Walnut/Cherry Blades

**339212 SNW:** Satin Natural White with Satin Natural White Blades

Ⓑ **339212 TZ:** Tannery Bronze™ with Reversible Teak/Cherry Blades

**339212 WH:** Powder Coat White with White Blades

**MOTOR SIZE** 172mm X 14mm

**BLADES** (5) Blades • 14° Blade Pitch • 52" Blade Sweep

**DOWNRODS** Includes 4" Downrod with 1" (O.D.)

**PRIMARY CONTROL SYSTEM** Pull Chain, 3 Speeds Forward & Reverse

**OPTIONAL CONTROLS** Optional Wall Controls available,  
see Ceiling Fan Catalog K411

**DOWNLIGHT** Uses. (1) 22-W T9 Circular Fluorescent Lamp (Included)

**UPLIGHT** N/A

**LEAD WIRE** 78" • cUL LISTED Indoor

**LOW CEILING ADAPTABLE** Yes, Flush Mount Canopy (Included)

**WARRANTY** Limited Lifetime

U.S. Patent Pending

**AIRFLOW** 5278 Cubic Ft. Per Minute on High • 61 Watts on High (Excludes Lights)

**AIRFLOW EFFICIENCY** 87 Cubic Ft. Per Minute Per Watt on High

BSS Light  
Oak

BSS Medium  
Oak

OBB Walnut

OBB Cherry

SNW Satin  
Natural White

TZ Teak

TZ Cherry

WH White



(A) 300118 AP

# 52" bentzen™

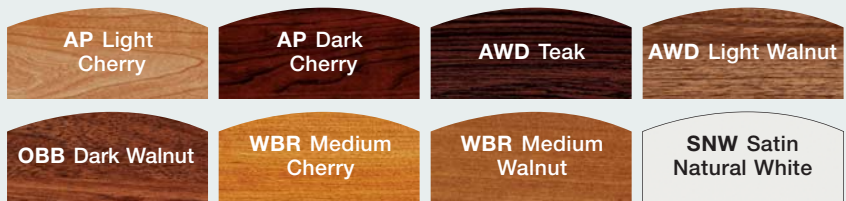
Antique Pewter Finish with Light Cherry Blades

- (A) **300118 AP:** Antique Pewter with Reversible Cherry Blades
- 300118 AWD:** Antique Wood with Walnut/Teak Reversible Blades
- 300118 OBB:** Oil Brushed Bronze™ with Walnut/Cherry Reversible Blades
- 300118 SNW:** Satin Natural White with Satin Natural White Blades
- 300118 WBR:** Wispy Brûléé™ with Reversible Cherry/Walnut Blades
- MOTOR SIZE** 172mm x 14mm
- BLADES** (5) Blades • 14° Blade Pitch • 52" Blade Sweep
- DOWNRODS** Includes 4" Downrod with 1" (O.D.)
- PRIMARY CONTROL SYSTEM** Pull Chain, 3 Speeds Forward & Reverse
- OPTIONAL CONTROLS** Optional Remote Controls and Wall Controls available, see Ceiling Fan Catalog K411
- UPLIGHT** N/A • **DOWNLIGHT** Optional Light Fixtures available, see Ceiling Fan Catalog K411
- LEAD WIRE** 78" • **cUL LISTED** Indoor
- LOW CEILING ADAPTABLE** Yes • **WARRANTY** Limited Lifetime
- U.S. Patent Pending
- AIRFLOW** 5995 Cubic Ft. Per Minute on High • 64 Watts on High (Excludes Lights)
- AIRFLOW EFFICIENCY** 93 Cubic Ft. Per Minute Per Watt on High

**52"**  
BLADE SWEEP

172 x 14mm Motor

**HANGING MEASUREMENTS:**  
WITH 4" DOWNROD  
A - 12.75" B - 11.00" C - 13.00"







Ⓑ 300117 BSS

# 52" canfield™

Brushed Stainless Steel Finish  
with Medium Oak Blades

**52"**  
BLADE SWEEP

172 x 20mm Motor

HANGING MEASUREMENTS:  
WITH 4" DOWNROD  
A - 13.50" B - 10.75" C - 12.50"



- 300117 ADC: Adobe Cream™ with Reversible Adobe Cream/Maple Blades
  - Ⓑ 300117 BSS: Brushed Stainless Steel with Reversible Oak Blades
  - 300117 AWD: Antique Wood with Reversible Teak/Walnut Blades
  - 300117 DBK: Distressed Black with Reversible Walnut Blades
  - 300117 NI: Brushed Nickel with Reversible Maple/Marive Cherry Blades
  - 300117 OBB: Oil Brushed Bronze™ with Reversible Cherry/Walnut Blades
  - 300117 SNW: Satin Natural White with Satin Natural White Blades
  - 300117 TZ: Tannery Bronze™ with Reversible Teak/Cherry Blades
  - 300117 WH: White Powder Coat with White Blades
- MOTOR SIZE** 172mm x 20mm
- BLADES** (5) Blades • 14° Blade Pitch • 52" Blade Sweep
- DOWNRODS** Includes one 4" downrod with 1" (O.D.)
- PRIMARY CONTROL SYSTEM** Pull Chain, 3 Speeds Forward & Reverse
- OPTIONAL CONTROLS** Optional Remote Controls and Wall Controls available, see Ceiling Fan Catalog K411
- UPLIGHT** N/A • **DOWNLIGHT** Optional Light Fixtures available, see Ceiling Fan Catalog K411
- LEAD WIRE** 78" • **cUL LISTED** Indoor
- LOW CEILING ADAPTABLE** Yes • **WARRANTY** Limited Lifetime
- U.S. Patent Pending
- AIRFLOW** 6151 Cubic Ft. Per Minute on High • 65 Watts on High (Excludes Lights)
- AIRFLOW EFFICIENCY** 94 Cubic Ft. Per Minute Per Watt on High

ADC Adobe Cream™	ADC Maple	BSS Medium Oak	BSS Light Oak	SNW Satin Natural White	AWD Teak	AWD Walnut	DBK American Walnut
DBK Walnut	NI Maple	NI Marive Cherry	OBB Cherry	OBB Walnut	TZ Cherry	TZ Teak	WH White



(A) 310192 WCP

# 52" canfield™ patio

Weathered Copper Powder Coat Finish with Light Walnut All Weather Blades

**52"**  
BLADE SWEEP

172 x 20mm Motor

HANGING MEASUREMENTS:  
WITH 4" DOWNROD  
A - 13.50" B - 10.75" C - 12.75"



- 310192 ADC: Adobe Cream™ with Reversible Adobe Cream/Maple Blades
- 310192 TZP: Tannery Bronze™ Powder Coat with Reversible Walnut/Cherry Blades
- (A) 310192 WCP: Weathered Copper with Reversible Walnut Blades
- 310192 WSP: Weathered Steel with Reversible Walnut/Teak Blades
- MOTOR SIZE** 172mm x 20mm
- BLADES** (5) Blades • 14° Blade Pitch • 52" Blade Sweep
- DOWNRODS** Includes 4" Downrod with 1" (O.D.)
- PRIMARY CONTROL SYSTEM** Pull Chain, 3 Speeds Forward & Reverse
- OPTIONAL CONTROLS** Optional Remote Controls and Wall Controls are available, see Ceiling Fan Catalog K411
- UPLIGHT** N/A • **DOWNLIGHT** Optional Light Kits available, see Ceiling Fan Catalog K411
- LEAD WIRE** 78" • **cUL LISTED** Wet
- LOW CEILING ADAPTABLE** Yes • **WARRANTY** Limited Lifetime
- U.S. Patent Pending

**AIRFLOW** 6151 Cubic Ft. Per Minute on High • 65 Watts on High (Excludes Lights)  
**AIRFLOW EFFICIENCY** 94 Cubic Ft. Per Minute Per Watt on High

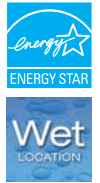


# Outdoor Universal Light Fixture

For use with most  
Kichler Outdoor/Indoor  
Ceiling Fans



**380902 WCP**, ADC, TZP, WSP  
Weathered Copper finish with Cased Opal Glass,  
2-Light, GU24, 13-Watt CFL Lamps Included, 4.50"  
Height, 11.00" Diameter, cUL Wet. Optional  
Remote Control Operation Requires 337214  
Control System.



**380900 TZP**, WCP, WSP  
Tannery Bronze™ Powder Coat finish with  
Cased Opal Glass, 22-W. Circular Fluorescent  
Lamp Included, 5.75" Height, 12.25" Diameter,  
cUL Wet. Optional Remote Control Operation  
Requires 337214 Control System.

## Universal CoolTouch™ Remote Control System

- Designed SPECIFICALLY for Incandescent OR Fluorescent operation
- 3 Speed Motor Control and Off
- Manual Forward and Reverse Operation
- Down Light Control: On/Off with Dimming (Incandescent) or On/Off ONLY (Fluorescent)
- Wireless (Radio Frequency) Operation
- Operational Radius of 30 Feet or Less
- Retrofits most Pull Chain Fans
- No Wires to Run, No Holes to Cut
- Replaces Any Single Wall Switch or Mounts on Any Flat Surface
- Receiver Designed for Wet Locations. Mount Transmitter in Dry or Indoor Location ONLY
- Includes all necessary Mounting Hardware
- Includes Replaceable Long Life Lithium Batteries

- Includes Wall Pocket, Transmitter & Canopy Mounted Receiver
- Comes in Standard White Finish, see accessory color options on page 224 of the Ceiling Fan Catalog K411
- Compatible with MOST Ceiling Fan Brands
- U.S. Patent Pending

Our Control System Ordering Guide on page 225 of the Ceiling Fan Catalog K411 will step you through the simple process of converting your ceiling fan to Remote Control Operation. Please see our Control Systems Compatibility Guide in the Ceiling Fan Catalog K411 to Identify all the ceiling fans that are compatible with this CoolTouch™ Control System.



### 337214 (Standard White Finish) Universal CoolTouch™ Control System

CoolTouch™ Control Systems:  
Looks permanent, but goes  
wherever you go!

## 60° Slope Adapter

For sloped or vaulted ceilings from 0° – 60°

- Adapts to ceilings from 0° to 60° of slope
- Accepts our CoolTouch™ Receiver Unit for Remote Controlled Fans
- Includes "Stabilized" Mounting System
- Safety features prevent fan from "lifting" off mounting system
- Heavy Duty design features two (2) safety pins and one (1) set screw for maximum safety
- Designed for Indoor or Outdoor use
- Outdoor Finishes are Powder Coated with a Galvanized under-coating.
- Designed for use with 1" O.D. downrods ONLY

- Available in all 33 Kichler fan finishes
- Unit does not include downrod (must be ordered separately)
- U.S. Patent Pending

All Kichler ceiling fans come standard with our universal hanging system. This basic system allows for mounting on ceilings with up to a 20° slope. For ceilings in excess of 20° degrees of slope, please utilize our 60° Slope Adaptor.

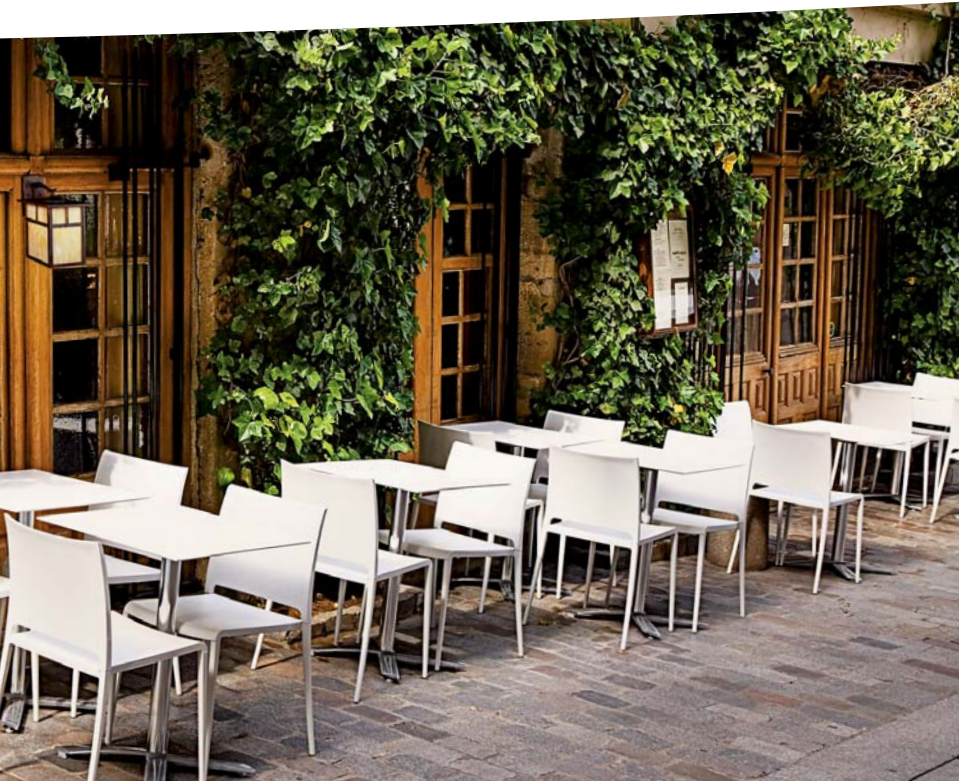


337005 ADC	337005 BAB	337005 GST	337005 OLZ	337005 TZP
337005 AGZ	337005 BKZ	337005 MCH	337005 OZ	337005 WBR
337005 ALR	337005 BSS	337005 MCO	337005 PN	337005 WCP
337005 AMS	337005 CTO	337005 MDW	337005 SBK	337005 WSP
337005 AP	337005 CTZ	337005 NI	337005 SNW	337005 WH
337005 APC	337005 CZ	337005 OBB	337005 TZ	
337005 AWD	337005 DBK	337005 OI	337005 TZG	



OUTDOOR

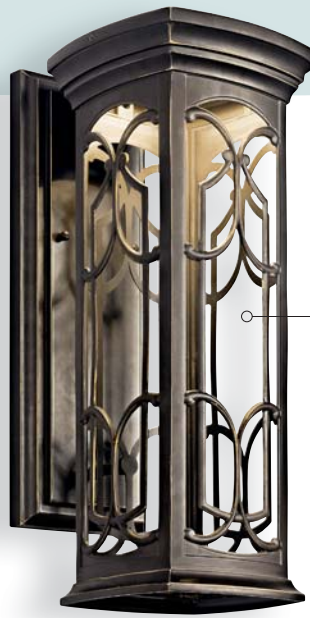




# LED outdoor



(A) 49226 OZ LED



Open Filigree  
Lantern Back

(B) 49227 OZ LED



(D) 49229 OZ LED



(C) 49228 OZ LED



LED ITEM	LIGHT SOURCE	W	H	EXT.	HCWO	NOTES
(A) 49226 OZ LED	9.5W	5.5	14.5	7.25	4.5	W C
(B) 49227 OZ LED	9.5W	7	18	9	5.75	W C
(C) 49228 OZ LED	12.5W	8.5	22	10.5	7.5	W C
(D) 49229 OZ LED	12.5W	10	25	12.25	8.75	W C

Measurements shown in inches. U.S. Patent Pending.



Ⓔ 49248 AGZ LED



Ⓕ 49249 AGZ LED



Ⓖ 49250 AGZ LED



Ⓖ 49251 AGZ LED

	LED ITEM	LIGHT. SOURCE	W	H	EXT.	HCWO	NOTES
Ⓔ	49248 AGZ LED	9.5W	7.75	10.75	5.75	3.5	Ⓜ Ⓛ
Ⓕ	49249 AGZ LED	12.5W	9.5	13.25	6.75	4	Ⓜ Ⓛ
Ⓖ	49250 AGZ LED	9.5W	8	10.25	6.5	4	Ⓜ Ⓛ
Ⓖ	49251 AGZ LED	12.5W	10	12.75	7.75	5	Ⓜ Ⓛ

Measurements shown in inches. U.S. Patent Pending.

# mount vernon

Olde Bronze® Finish and Etched Seedy Glass



Satin-Etched Glass

(A) 10923 BK, TZ



(C) 10907 OZ



Etched Seedy Glass

(E) 10910 OZ



(B) 10909 OZ



(D) 10908 OZ



(F) 10911 OZ

**Solid Brass**  
construction

FLUOR. ITEM	FLUOR. BULB	W	H	OVRL. H	WIRE (CHAIN)	EXT.	HCWO	NOTES
(A) 10923 BK, TZ	(1) 13W (GU24)	4.75	9	---	---	5.75	2.5	W Satin-Etched Glass
(B) 10909 OZ	(1) 18W (GU24)	9.5	19.5	---	---	10.25	7.25	W
(C) 10907 OZ	(1) 13W (GU24)	5.5	12.5	---	---	6.25	5.25	W
(D) 10908 OZ	(1) 13W (GU24)	7.5	16.75	---	---	8.25	7	W
(E) 10910 OZ	(1) 18W (GU24)	9.5	18.5	92.5	23(72)	---	---	D Additional chain 4927 OZ
(F) 10911 OZ	(1) 18W (GU24)	9.5	21.25	---	---	---	---	W

Measurements shown in inches.





# randolph™

Prairie Rock™ Finish and  
Umber-Etched Seedy Glass



ⓐ 10903 PR



ⓓ 10904 PR



ⓐ 10905 PR



ⓐ 10906 PR

Cast Aluminum  
construction

# atwood

Brown Stone Finish and  
Light Umber Mist Glass



ⓐ 49072 BST FL



ⓐ 49071 BST FL



ⓐ 49073 BST FL



ⓐ 49075 BST FL



ⓐ 49074 BST FL

Cast Aluminum  
construction

	FLUOR. ITEM	FLUOR. BULB	W	H	OVRL. H	WIRE (CHAIN)	EXT.	HCWO	NOTES
ⓐ	10903 PR	(1) 13W (GU24)	6	13.25	---	---	7.5	5	ⓐ
ⓓ	10904 PR	(1) 18W (GU24)	7.5	16	---	---	9	5.5	ⓐ
ⓐ	10905 PR	(1) 18W (GU24)	7.5	14.5	88.5	64(72)	---	---	ⓐ Additional chain 4927 PR
ⓐ	10906 PR	(1) 18W (GU24)	7.5	20	---	---	---	---	ⓐ
ⓐ	49072 BST FL	(1) 18W (GU24)	8	14.25	---	---	9	3	ⓐ
ⓐ	49071 BST FL	(1) 13W (GU24)	6	11	---	---	7	2.5	ⓐ
ⓐ	49073 BST FL	(1) 18W (GU24)	10	17.75	---	---	11	3.25	ⓐ
ⓐ	49075 BST FL	(1) 18W (GU24)	10	17.75	91.75	23(72)	---	---	ⓐ Additional chain 4927 BST
ⓐ	49074 BST FL	(1) 18W (GU24)	10	22.25	---	---	---	---	ⓐ

Measurements shown in inches.

ultima



(A) 11112 OZ  
(7" D)  
ADA Compliant

(A) 11112 NI  
(7" D)  
ADA Compliant



(B) 11113 NI  
(9.75" D)  
ADA Compliant

(B) 11113 OZ  
(9.75" D)  
ADA Compliant

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT	HCWO	NOTES
(A)	11112 NI, OZ	(1) 13W (GU24)	7	4	4	3.5	(D) ADA
(B)	11113 NI, OZ	(1) 13W (GU24)	9.75	4	4	5	(D) ADA

Measurements shown in inches.



Ⓓ 11100 NI  
(8" H)



Ⓔ 11098 NI  
(12" H)



Ⓒ 11094 NI  
(7.25" H)



Ⓕ 11099 NI  
(14.25" H)

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
Ⓒ	11094 NI	(1) 14W (GU24)	6.25	7.25	6.5	2.25	Ⓜ Ⓢ PBCFA14 decorative bulb included. U.S. Patent Pending
Ⓓ	11100 NI	(1) 18W (G24Q-2)	11	8	11.5	2.5	Ⓜ
Ⓔ	11098 NI	(1) 14W (GU24)	8	12	9.25	6	Ⓜ Ⓢ PBCFA14 decorative bulb included. U.S. Patent Pending
Ⓕ	11099 NI	(1) 14W (GU24)	10.5	14.25	12	9	Ⓜ Ⓢ PBCFA14 decorative bulb included. U.S. Patent Pending

Measurements shown in inches.



(A) 10640 NI  
ADA Compliant



(A) 10640 AZ  
ADA Compliant



(C) 11095 AZ  
ADA Compliant



(D) 11096 AZ  
ADA Compliant



(B) 11097 AZ



(B) 11097 BA



(C) 11095 BA  
ADA Compliant



(D) 11096 BA  
ADA Compliant



	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
(A)	10640 AZ, NI	(1) 18W (GU24)	9.25	10.25	3.75	5.75	(W) ADA White Acrylic Diffuser
(B)	11097 AZ, BA	(2) 18W (GU24)	10	4.75	---	---	(D) White Acrylic Diffuser U.S. Patent Pending
(C)	11095 AZ, BA	(1) 18W (GU24)	7.5	16	4	6	(W) ADA White Acrylic Diffuser U.S. Patent Pending
(D)	11096 AZ, BA	(1) 13W (GU24)	6.25	9	4	4.5	(W) ADA White Acrylic Diffuser U.S. Patent Pending

Measurements shown in inches.

# tuscana



Etched  
Alabaster  
Glass

Ⓔ 10992 LZ  
ADA Compliant

# izona™



Light UMBER  
Glass with  
White Inside

Ⓕ 10900 OZ

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
Ⓔ	10992 LZ	(1) 18W (GU24)	9.75	15.25	4	7.75	w ADA
Ⓕ	10900 OZ	(1) 18W (G24Q-2)	4.75	19.5	4.25	11	w

Measurements shown in inches.



(A) 10924 DCO



(B) 10925 DCO



(C) 10926 DCO



(D) 10922 AZ



(E) 10963 AZ

Smoked Umber Glass

Quick Delivery

	FLUOR. ITEM	FLUOR. BULB		W	H	EXT.	HCWO		NOTES
(A)	10924 DCO	(1) 13W (GU24)		5	9.25	7.5	5.25		
(B)	10925 DCO	(1) 13W (GU24)		7	11	9	6		
(C)	10926 DCO	(1) 18W (GU24)		9	14.5	12	7.75		
(D)	10922 AZ	(1) 13W (GU24)		7	12	5.25	6		Dark Sky Panels included, Smoked Umber Glass
(E)	10963 AZ	(1) 13W (GU24)		8	12	5.75	6		Dark Sky Panels included, Smoked Umber Glass

Measurements shown in inches.

# menlo



ⓐ 11106 AGZ  
(8" W)

ⓓ 11107 AGZ  
(9.5" W)

# aged prairie



ⓐ 11038 AGZ  
(22" H)

ⓓ 11039 AGZ  
(32" H)



	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES	
ⓓ	11039 AGZ	(4) 18W (GU24)	10	32	13	16	ⓓ	
ⓐ	11038 AGZ	(2) 13W (GU24)	6	22	8.5	11	ⓓ	
ⓓ	11107 AGZ	(1) 18W (GU24)	ⓓ	9.5	9.5	10.25	2.5	ⓓ Light Umber Etched Glass U.S. Patent Pending
ⓐ	11106 AGZ	(1) 13W (GU24)	8	8.25	8.5	2.5	ⓓ Light Umber Etched Glass U.S. Patent Pending	

Measurements shown in inches.

# madison

Tannery Bronze™ Finish  
with Light Linen Glass



(A) 10950 TZ



(B) 10953 TZ



(C) 10956 TZ



(D) 10954 TZ



(E) 10955 TZ

	FLUOR. ITEM	FLUOR. BULB		W	H	EXT.	HCWO		NOTES
(A)	10950 TZ	(1) 13W (GU24)		8	14.75	8.5	4.5		
(B)	10953 TZ	(1) 13W (GU24)		8	19.75	8.5	15.5		
(C)	10956 TZ	(1) 18W (GU24)		9.5	22.75	---	---		
(D)	10954 TZ	(1) 18W (GU24)		9.5	17	10.25	6.5		
(E)	10955 TZ	(1) 18W (GU24)		9.5	23.25	10.5	17.5		

Measurements shown in inches.





Ⓕ 10941 BK, WH



Ⓖ 11029 BK, WH



Ⓗ 10622 BK, WH



Ⓙ 11027 BK, WH



Ⓚ 11026 BK, WH



Ⓛ 11028 BK, WH

	FLUOR. ITEM	FLUOR. BULB	W	H	EXT.	HCWO	NOTES
Ⓕ	10941 BK, WH	(1) 18W (GU24)	7.75	9.75	4.25	4.5	Ⓜ White Acrylic Panels
Ⓖ	11029 BK, WH	(1) 13W (GU24)	5	8.5	4.25	4.25	Ⓜ Frosted Ribbed Panels, May be ceiling or wall mounted
Ⓗ	10622 BK, WH	(1) 18W (GU24)	10	9.5	5	5	Ⓜ Frosted Ribbed Glass, May be ceiling or wall mounted
Ⓙ	11027 BK, WH	✓(2) 18W (GU24)	9.25	5.25			Ⓝ Satin-Etched Glass
Ⓚ	11026 BK, WH	✓(1) 18W (GU24)	7.5	5			Ⓝ Satin-Etched Glass
Ⓛ	11028 BK, WH	(1) 18W (GU24)	11.25	4.75			Ⓜ White Glass

Measurements shown in inches.

WH White

BK Black

# OUTDOOR OVERVIEW

To see our complete line of outdoor lighting, visit our K110 Sourcebook or go to [kichler.com](http://kichler.com).



10949 CV



10946 CV



10944 CV



10945 CV



10957 CV



10958 CV



9150 CV FL



10960 CV



10959 CV



10962 CV



10961 CV



11021 PR



11019 PR



11020 PR



11018 PR



11017 PR



11066 GNT/AZ



11069 AZ/GNT



11070 GNT/AZ



11068 AZ/GNT



11067 GNT/AZ



10965 OZ



10967 OZ



10968 OZ



10969 OZ



10921 DCO



10928 DCO



10930 DCO



10927 DCO



11001 RZ



10929 DCO



11006 RZ



11004 RZ



11008 RZ



11002 RZ



11005 RZ



11009 RZ



49104 RZ FL



49108 RZ FL



49107 RZ FL



49106 RZ FL



49105 RZ FL



49100 RZ FL



49103 RZ FL



49102 RZ FL



49101 RZ FL



49140 OZ FL



49144 OZ FL



49143 OZ FL



49142 OZ FL



49141 OZ FL



49138 OZ FL



49139 OZ FL



49137 OZ FL



49110 AVI FL



49116 AVI FL



49115 AVI FL



49114 AVI FL



49113 AVI FL



49112 AVI FL



49111 AVI FL



49119 AVI FL



49125 AVI FL



49124 AVI FL



49123 AVI FL



49121 AVI FL



49120 AVI FL



49122 AVI FL



49200 BK FL



49201 BK FL



49202 BK FL



49206 BK FL



49205 BK FL



49204 BK FL



49203 BK FL



49207 BK FL



49166 AGZ FL



49170 AGZ FL



49168 AGZ FL



49167 AGZ FL

# OUTDOOR OVERVIEW

To see our complete line of outdoor lighting, visit our K110 Sourcebook or go to [kichler.com](http://kichler.com).



49178 OZ FL



49177 OZ FL



49181 OZ FL



49179 OZ FL



49180 OZ FL



49174 OZ FL



49176 OZ FL



49175 OZ FL



11041 BST



11042 BST



11043 BST



11049 BST



11050 BST



11051 BST



11053 BST



11054 BST



11055 BST



11056 BST



11057 BST



11058 BST



11059 BST



11030 RZ



11031 RZ



11032 RZ



11035 RZ



11037 RZ



11010 RZ



11011 RZ



11013 RZ



11014 RZ



11015 RZ



11016 RZ



11012 RZ



49214 AVI FL



49215 AVI FL



49216 AVI FL



49217 AVI FL



49218 AVI FL



49219 AVI FL



49220 AVI FL



This installation illuminated exclusively with Design Pro LED fixtures

POWERED BY  
DESIGN PRO LED  
TECHNOLOGY

# LED like you've never seen it.

Precise, warm white light  
and faster installations

- 75% energy savings
- No light bulbs to change
- Virtually no voltage drop
- Pure, warm white light
- Professional grade LED Landscape Lighting



15839 TZT



15728 BKT



15782 WHT






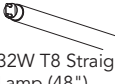



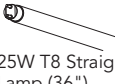

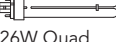



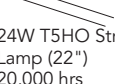


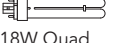



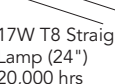



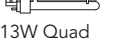







15751 AZT

For more information and warranty details go to  
[www.landscapelighting.com](http://www.landscapelighting.com)

Specification also available at [CADdetails.com](http://CADdetails.com).

# LAMP EQUIVALENCY

INCANDESCENT	SINGLE PL	QUAD PL	QUAD CFL	SPIRAL GU24	FLAT SPIRAL GU24	CIRCLINE	LINEAR FLUORESCENT	TWIN TUBE PL
4,000 lumens						 70W 2C Circline 10,000 hrs <b>4,200 lumens</b>	 54W T5HO Straight Lamp (46") 25,000 hrs <b>4,650 lumens</b>	
3,500 lumens						 55W 2C Circline 10,000 hrs <b>3,300 lumens</b>	 39W T5HO Straight Lamp (34") 20,000 hrs <b>3,255 lumens</b>	
3,000 lumens						 22W & 32W Circline 12,000 hrs & 15,000 hrs <b>3,000 lumens</b>	 32W T8 Straight Lamp (48") 20,000 hrs <b>2,800 lumens</b>	 40W Twin Tube PL-L 4-pin 20,000 hrs <b>3,150 lumens</b>
 150W A21 750 hrs <b>2,780 lumens</b> 2,500 lumens						 40W 2C Circline 10,000 hrs <b>2,400 lumens</b>	 25W T8 Straight Lamp (36") 20,000 hrs <b>2,050 lumens</b>	 36W Twin Tube PL-L 4-pin 12,000 hrs <b>2,900 lumens</b>
2,000 lumens			 26W Quad CFL 4-pin 10,000 hrs <b>1,800 lumens</b>	 26W GU24 10,000 hrs <b>1,650 lumens</b>	 26W GU24 Flat Spiral 10,000 hrs <b>1,650 lumens</b>	 32W Circline 15,000 hrs <b>1,950 lumens</b>	 24W T5HO Straight Lamp (22") 20,000 hrs <b>1,860 lumens</b>	 24W Twin Tube PL-L 4-pin 12,000 hrs <b>1,800 lumens</b>
 100W A19 750 hrs <b>1,690 lumens</b> 1,500 lumens			 18W Quad CFL 4-pin 10,000 hrs <b>1,250 lumens</b>	 18W GU24 10,000 hrs <b>1,250 lumens</b>	 18W GU24 Flat Spiral 10,000 hrs <b>1,350 lumens</b>	 22W Circline 12,000 hrs <b>1,050 lumens</b>	 17W T8 Straight Lamp (24") 20,000 hrs <b>1,325 lumens</b>	
 75W A19 750 hrs <b>1,170 lumens</b> 1,000 lumens	 18W PLG 4-pin 10,000 hrs <b>960 lumens</b>	 18W Quad PL 4-pin 10,000 hrs <b>1,200 lumens</b>	 13W Quad CFL 4-pin 10,000 hrs <b>900 lumens</b>	 13W GU24 10,000 hrs <b>900 lumens</b>	 13W GU24 Flat Spiral 10,000 hrs <b>950 lumens</b>			
 60W A19 1000 hrs <b>850 lumens</b> 500 lumens	 13W PLA 4-pin 10,000 hrs <b>650 lumens</b>			 11W GU24 10,000 hrs <b>650 lumens</b>				

\*This chart is for general comparison only. Light output is initial lumens as published by Osram Sylvania and MaxLite. Ballast factors are not considered.

## LIGHT BULB INFORMATION

MODEL NUMBER	DESCRIPTION	WATTS	LUMENS	KELVIN TEMP.	CRI	LAMP LIFE (HRS)	BALLAST TYPE	BASE TYPE	REPLACEMENT BALLAST
4074	GU24 Spiral CFL	11	650	2700	80	10,000	Self Ballasted	GU24	---
4043	GU24 Spiral CFL	13	900	2700	84	10,000	Self Ballasted	GU24	---
4044	GU24 Spiral CFL	18	1250	2700	84	10,000	Self Ballasted	GU24	---
4045	GU24 Spiral CFL	26	1650	2700	84	10,000	Self Ballasted	GU24	---
4050	GU24 Flattened Spiral CFL	13	950	2700	84	10,000	Self Ballasted	GU24	---
4051	GU24 Flattened Spiral CFL	18	1350	2700	84	10,000	Self Ballasted	GU24	---
4025	4 Pin PLC CFL	13	900	2700	82	10,000	Electronic	G24Q-1	4031
4026	4 Pin PLCCFL	18	1250	2700	82	10,000	Electronic	G24Q-2	4032
4014	4 Pin PLC CFL	26	1800	2700	82	10,000	Electronic	G24-Q3	4013
4028	2C Circline	40	2400	2700	82	10,000	Electronic	G10Q	4034
4029	2C Circline	55	3300	2700	82	10,000	Electronic	G10Q	4035
4030	2C Circline	70	4200	2700	82	10,000	Electronic	G10Q	4036
4027	4 Pin PLA CFL	13	650	2700	82	10,000	Electronic	G24Q-1	4031
4037	4 Pin PLG CFL	18	960	2700	82	10,000	Electronic	G24Q-2	4032
4075	GU24 Quad Tube PL	18	1200	2700	82	10,000	Electronic	GU24	---
4020	4 Pin PLS CFL	13	900	2700	82	10,000	Electronic	G24Q-1	4031
4021	4 Pin PLS CFL	18	1080	2700	82	10,000	Electronic	G24Q-2	4032
4023	4 Pin PLT CFL	13	774	2700	82	10,000	Electronic	G24Q-1	4031
4024	4 Pin PLT CFL	18	1080	2700	82	10,000	Electronic	G24Q-2	4032

# LEGEND

- ✓ = Fixture requires supply wire rated for at least 75° C.
- ❖ = Fixture requires supply wire rated for at least 90° C.
- ☆ = When electrical connection is made inside the fixture, supply wire must be rated at least 75° C. When electrical connection is made in an outlet box, supply wire must be rated at least 60° C.
- ① = Installation Instructions: Fixture must be supported independently of the outlet box unless the outlet box is UL listed for the weight to be supported. Consult a qualified electrician/installer. Required installation parts included.
- B. Hgt. = Body Height
- D = Diameter
- Ext. = Extension
- Fluor. = Fluorescent
- H = Height
- HCWO = Height from Center of Wall Opening
- L = Length
- Ovrl. H = Overall Height
- W = Width
- Wire (Chain) = Wire in excess of chain length.  
Example: 19(72) = 19" of extra wire with 72" chain



= Many of the products in this catalog have the ENERGY STAR® logo. This identifies lighting that uses 2/3 less energy than conventional lighting and lasts 6- to 10-times longer. For more information, visit [www.energystar.gov](http://www.energystar.gov).



= Title 24 is a document that contains the building codes for the state of California. All lighting fixtures in this catalog that comply with the August 1, 2009 revision of the California Title 24 standards are marked with the T24 logo. For more information, visit [www.energy.ca.gov/title24](http://www.energy.ca.gov/title24).



= ADA Compliant



= Damp



= Wet



= Bulb Included



= Dark Sky

- Bulbs not included unless otherwise noted.
- Wattages stated are the maximum recommended, however, you may use lower wattage bulbs to suit your lighting needs. Some recommended bulbs are not available in the maximum allowable wattage.
- All electrical products are rated as 120-volt, AC unless otherwise noted.
- All electrical products are certified and listed to UL/CSA/ETL Standards for use in U.S.A. and Canada except where noted.
- All products featured in the outdoor section are certified and listed to UL/CSA standards for wet location except where noted.
- All chain drop products equipped with at least 72" CH of chain.
- On some products, in order to accommodate higher than normal ceiling height, extra lead wire is supplied and specified. With additional sections of chain (not included), this allows an added measure of design flexibility.
- Finishes for fixtures installed outdoors are subject to change due to prolonged exposure to sunlight, airborne pollutants and other forms of weathering.
- To serve you better, Kichler® Lighting reserves the right to make improvements to the products in this catalog. Therefore, some products may change during the life of the catalog and the product information contained in this catalog may also have changed.



We go to great lengths to assure the metal and glass finishes shown in the catalog match the actual products, but printing variations and variations in chemical finishes and the nature of hand applied finishing will cause some differences between the printed images and actual product, and from one product to another.

We use only non-ferrous materials on the exterior parts of our outdoor lantern products, and use the best available weather-resistant finishes. However, due to some extreme environmental conditions such as acid rain, salt air and ultraviolet exposure, we cannot guarantee our exterior finishes, with the exception of our LifeBrite™ lanterns.

Due to environmental conditions such as soil acidity, concrete alkalinity and other corrosive soil and air conditions, we cannot guarantee our direct burial posts.

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## ABBREVIATION KEY

ADC	Adobe Cream	BAB	Burnished Antique Brass	OI	Olde Iron
AGZ	Aged Bronze	CTO	Canyon Stone	BKN	Polished Black Nickel
APC	Aged Pecan	CV	Canyon View	PC	Polished Chrome
AB	Antique Brass	CZ	Carre Bronze	PN	Polished Nickel
ALR	Antique Leather	CP	Champagne	PR	Prairie Rock
AMS	Antique Marble with Silver	CH	Chrome	RBZ	Royal Bronze
APC	Antique Pewter	CTZ	Colton Bronze	RZ	Rubbed Bronze
AWD	Antique Wood	DBK	Distressed Black	SBK	Satin Black
AVI	Anvil Iron	DCO	Distressed Copper	SNW	Satin Natural White
AZ	Architectural Bronze	FST	Frosted	SN	Satin Nickel
BKZ	Berkshire Bronze	GST	Galvanized Steel	SI	Silver
BK	Black	GNT	Granite	SS	Stainless Steel
BRZ	Bronze	IV	Ivory	TZ	Tannery Bronze
BST	Brownstone	LZ	Legacy Bronze	TZP	Tannery Bronze Powdercoat
BA	Brushed Aluminum	MDW	Mediterranean Walnut	TZG	Tannery Bronze with Gold Accents
BAW	Brushed Aluminum with Wood	MCH	Midnight Chrome	WCP	Weathered Copper Powdercoat
NI	Brushed Nickel	MCO	Mission Copper	WBR	Weathered Bronze
NCH	Brushed Nickel & Chrome	CPBG	Mocha Mist & Champagne	WCP	Weathered Copper Powdercoat
NCHB	Brushed Nickel & Chrome with Black	OLZ	Oiled Bronze	WSP	Weathered Steel
NIA	Brushed Nickel with Alabaster Glass	OBB	Oiled Brushed Bronze	WH	White
NIS	Brushed Nickel with Satin Etched Glass	OZA	Olde Bronze	WBR	Wispy Brulee
BSS	Brushed Stainless Steel	OZA	Olde Bronze with Alabaster Glass		

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10961 CV .....114	11066 GNT .....114	12319 BK .....86	49107 RZ FL...115	49249 AGZ LED..103	337005 SBK .....99
10962 CV .....114	11067 AZ .....114	12319 BRZ .....86	49108 RZ FL...114	49250 AGZ LED..103	337005 SNW .....99
10963 AZ .....110	11067 GNT .....114	12319 NI .....86	49110 AVI FL..115	49251 AGZ LED..103	337005 TZ .....99
10965 OZ .....114	11068 AZ .....114	12319 WH .....86	49111 AVI FL..115	300117 ADC .....97	337005 TZG .....99
10967 OZ .....114	11068 GNT .....114	12340 BK .....87	49112 AVI FL..115	300117 AWD .....97	337005 TZP .....99
10968 OZ .....114	11069 AZ .....114	12340 WH .....87	49113 AVI FL..115	300117 BSS .....97	337005 WBR .....99
10969 OZ .....114	11069 GNT .....114	12341 BK .....86	49114 AVI FL..115	300117 DBK .....97	337005 WCP .....99
10992 LZ .....109	11070 AZ .....114	12341 WH .....86	49115 AVI FL..115	300117 NI .....97	337005 WH .....99
11001 RZ .....114	11070 GNT .....114	12342 BK .....87	49116 AVI FL..115	300117 OBB .....97	337005 WSP .....99
11002 RZ .....114	11094 NI .....107	12342 WH .....87	49119 AVI FL..115	300117 SNW .....97	337214 .....99
11004 RZ .....114	11095 AZ...65,108	12343 BK .....87	49120 AVI FL..115	300117 TZ .....97	339013 AP .....94
11005 RZ .....114	11095 BA...65,108	12343 WH .....87	49121 AVI FL..115	300117 WH .....97	339013 BSS .....94
11006 RZ .....114	11096 AZ...65,108	12344 BK .....87	49122 AVI FL..115	300118 AP .....96	339013 OBB .....94
11008 RZ .....114	11096 BA...65,108	12344 WH .....87	49123 AVI FL..115	300118 AWD .....96	339013 OZ .....94
11009 RZ .....114	11097 AZ...26,108	12344 WH .....87	49124 AVI FL..115	300118 OBB .....96	339013 TZ .....94
11010 RZ .....116	11097 BA...26,108	12344 WH .....87	49125 AVI FL..115	300118 SNW .....96	339212 BSS .....95
11011 RZ .....116	11098 NI .....107	12346 BK .....87	49137 OZ FL...115	300118 WBR .....96	339212 OBB .....95
11012 RZ .....116	11099 NI .....107	12346 WH .....87	49138 OZ FL...115	300133 BSS .....90	339212 SNW .....95
11013 RZ .....116	11100 NI .....107	12347 BK .....86	49139 OZ FL...115	300133 MCH .....90	339212 TZ .....95
11014 RZ .....116	11101 NI .....65	12347 WH .....86	49140 OZ FL...115	300133 OBB .....90	339212 WH .....95
11015 RZ .....116	11102 NI .....65	12348 BK .....87	49141 OZ FL...115	300140 AP .....92	380900 TZP .....99
11016 RZ .....116	11104 NI .....65	12348 WH .....87	49142 OZ FL...115	300140 OLZ .....92	380902 WCP .....99
11017 PR .....114	11105 NI .....65	12349 BK .....87	49143 OZ FL...115	300181 AP .....91	
11018 PR .....114	11106 AGZ .....111	12349 WH .....87	49144 OZ FL...115	300181 BAB .....91	



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