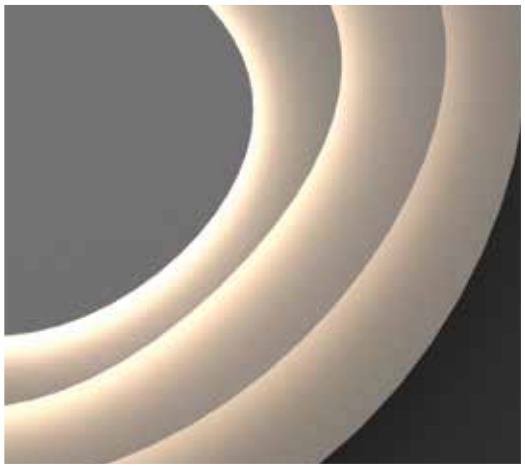
ADDITIONS THREE 2017



SONNEMAN®

A WAY OF LIGHT

ADDITIONS
THREE | 2017

2017

Driven to discover new insight and to test boundaries, our creative process achieved a new wave of sculptural expression. In our pursuit of technology-driven design, we took functional decorative to a fresh aesthetic with new forms and materials. We expanded the scope and utility of the Suspenders® system and added new range to Inside-Out®. Our mission to grow better, not bigger, has driven our growth in both. We continue to improve.

-Robert Sonneman

ADDITIONS THREE | 2017

infinity reflections	04	reals	68
infinity	10	jazz notes	76
waveforms™	14	band	78
abstract rhythms	22	box	79
abstract panels	28	triform compact	79
lotus	30	triform	80
float	33	curved shield	83
light guide ring	36	glass glow²	84
cantina	42	box column	85
liquid	46	inset	86
champagne bubbles	54	reveal	87
fontanna	58	prairie	88
fontanna shield	60	reals bollards	90
solid glass bar	62	triform compact bollards	94
bath notes	64	shear bollards	94
oculus	66	box bollards	94

infinity reflections

infinity reflections

2669

Infinity Reflections Wide LED Pendant
11 ¾" H x 48" W x 21 ½" D
Shade: Solid Surface Housing and Reflector
Canopy: 1 ¾" H x 18 ¼" W x 6 ¾" D w/6' Adjustable Cords
LED: 39W, 3875 Lumens (2910 Net Lumens)
Warm White (3000K), 90 CRI
100-277VAC Input w/LED Driver in Canopy
Dimmable by Electronic Low Voltage (ELV),
Standard (TRIAC) Incandescent (at 120VAC only),
or 0-10V

2669.03 Satin White
2669.18 Dove Gray

2669.18

2668.03

2667.18

infinity reflections

2668

Infinity Reflections LED Pendant with Downlight

10" H x 27 ¾" DIA
Shade: Die Cast Aluminum w/ Solid Surface Reflector
Canopy: 1 ¾" H x 7 ½" DIA w/6' Adjustable Cords
LED: 21w, 1975 Lumens (total), 455 Lumens Down (1105 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent

2668.03 Satin White
2668.18 Dove Gray

2667

Infinity Reflections LED Pendant

10" H x 27 ¾" DIA
Shade: Die Cast Aluminum w/ Solid Surface Reflector
Canopy: 1 ¾" H x 7 ½" DIA w/6' Adjustable Cords
LED: 21w, 2230 Lumens (1850 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent

2667.03 Satin White
2667.18 Dove Gray

An organically shaped cast stone-like material glows in the reflection of illumination from a wavelike LED luminaire suspended below. Changing the perspective view transforms the perception of its amorphic shape, revealing and concealing the ebb and flow of its subtle form.

infinity

2666

Infinity LED Pendant with Downlight
2" H x 9" DIA
Shade: Die Cast Aluminum
Canopy: 1 ¼" H x 6 ¾" DIA w/6' Adjustable Cords
LED: 21w, 1975 Lumens (total), 455 Lumens Down (1105 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent

2666.03 Satin White
2666.18 Dove Gray

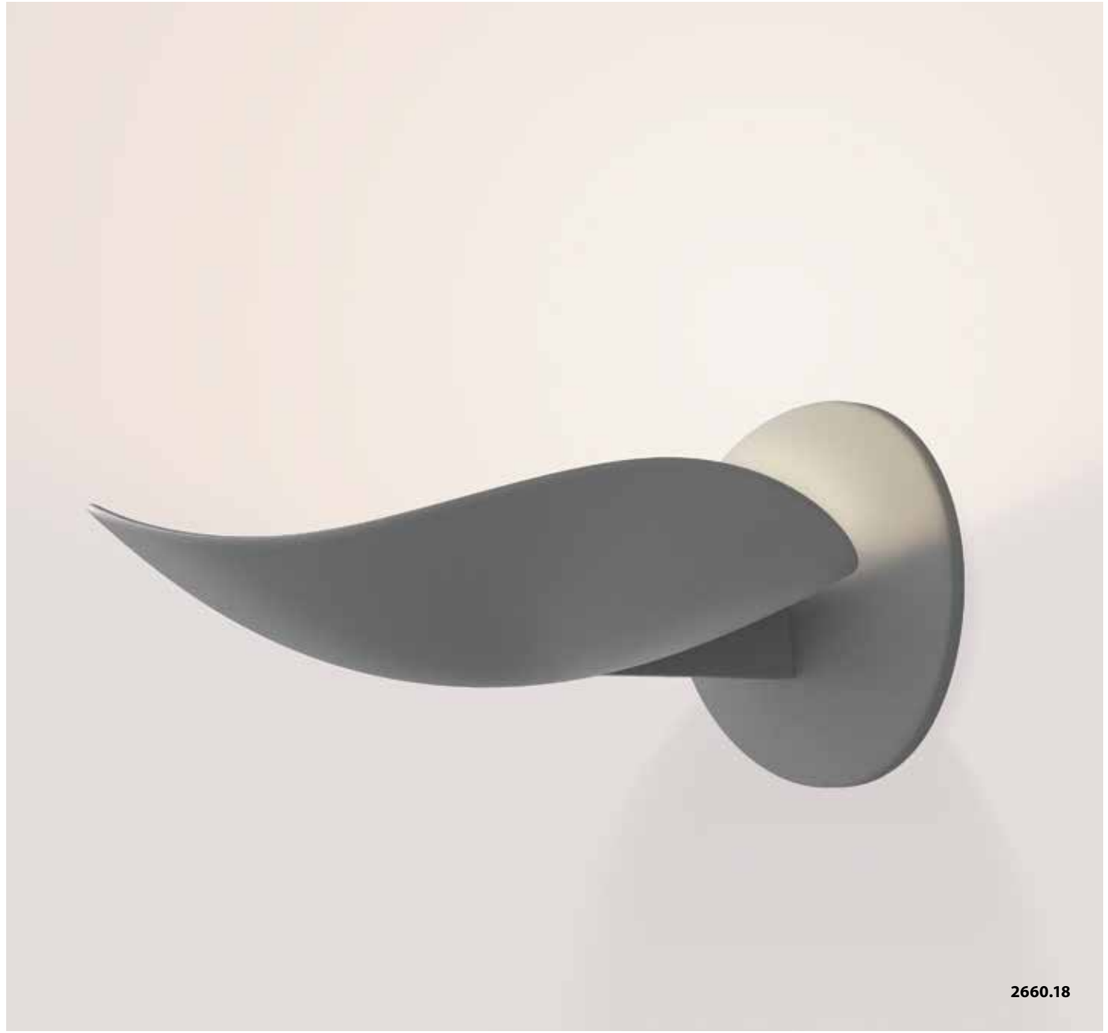
2665

Infinity LED Pendant
2" H x 9" DIA
Shade: Die Cast Aluminum
Canopy: 1 ¼" H x 6 ¾" DIA w/6' Adjustable Cords
LED: 21w, 2230 Lumens (1850 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent

2665.03 Satin White
2665.18 Dove Gray

A flowing infinity curve sweeps the edge of this sensually sculptured, multipurpose die-cast LED luminaire. Reflecting its luminous radiance off surfaces above, Infinity is also available with a directional LED downlight.

2662.03



2660.18

infinity

2662

Infinity LED Wall Torchiere with Downlight

2" H x 8 ½" W
Shade: Die Cast Aluminum
2" H x 9" DIA
Extension: 9 ½"
Wall Plate: 5" DIA
LED: 21w, 1975 Lumens (total), 455 Lumens Down (1105 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent

2662.03 Satin White
2662.18 Dove Gray

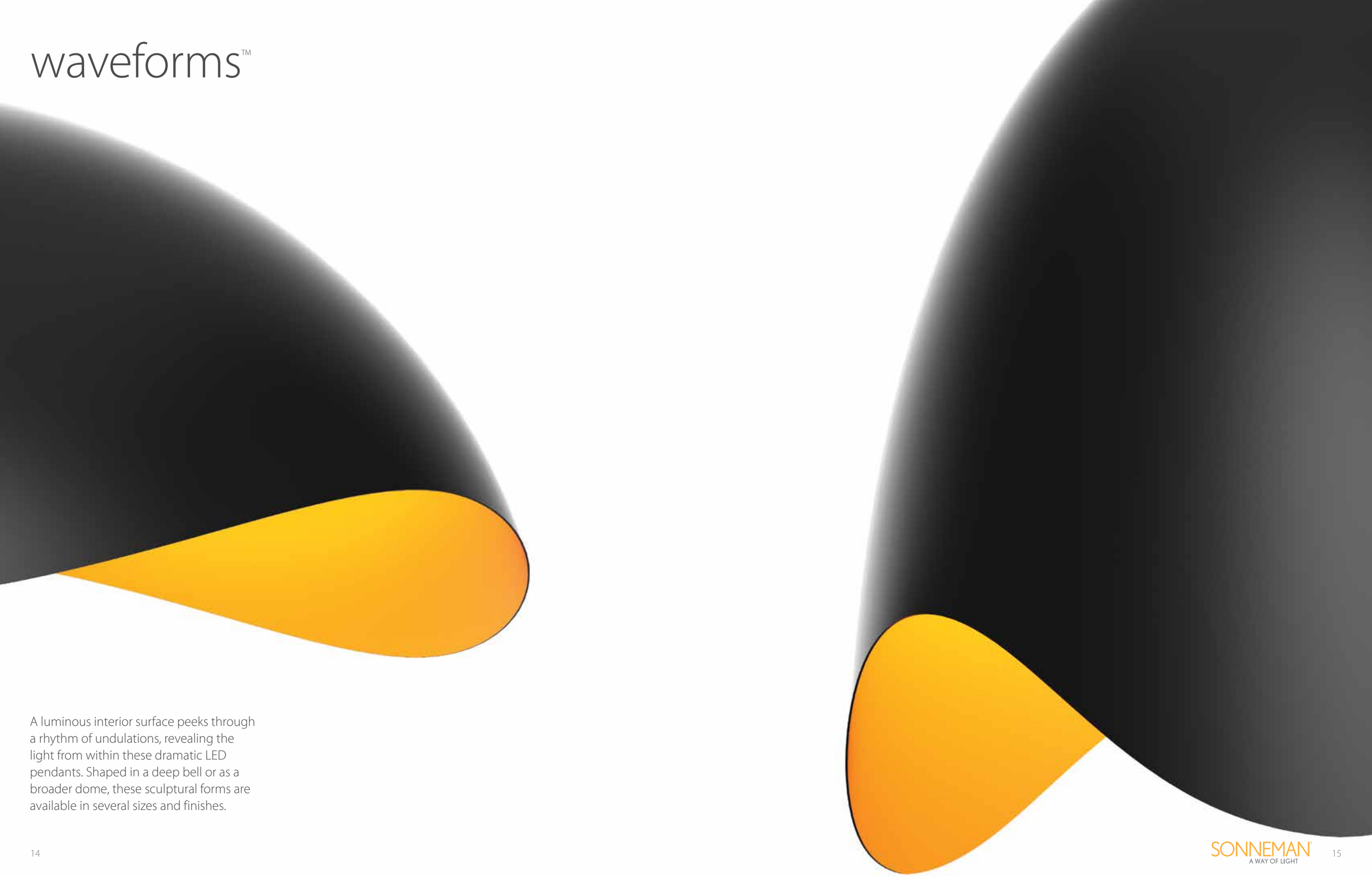
2660

Infinity LED Wall Torchiere

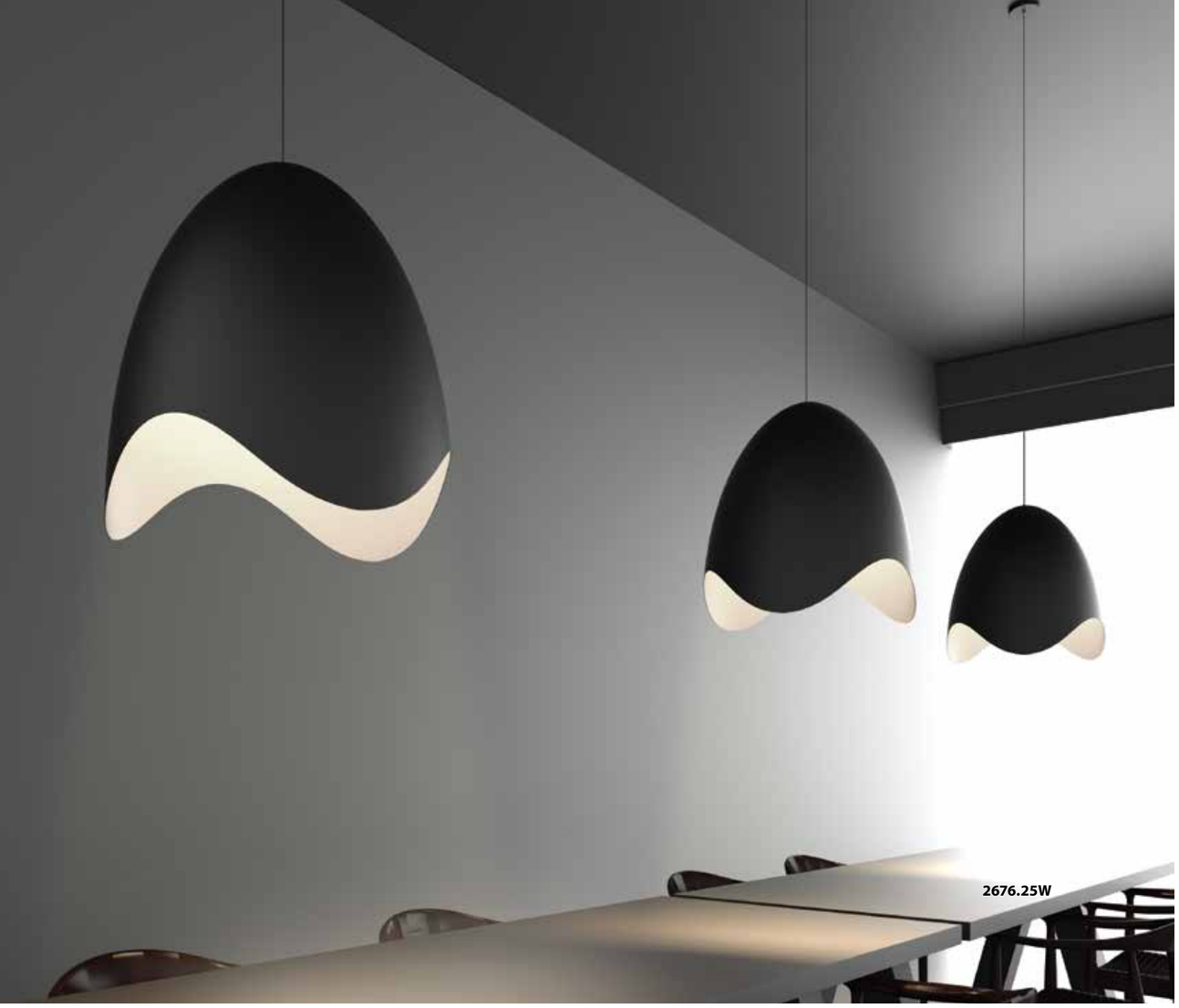
2" H x 8 ½" W
Shade: Die Cast Aluminum
2" H x 9" DIA
Extension: 9 ½"
Wall Plate: 5" DIA
LED: 21w, 2230 Lumens (1850 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent

2660.03 Satin White
2660.18 Dove Gray

waveforms™



A luminous interior surface peeks through a rhythm of undulations, revealing the light from within these dramatic LED pendants. Shaped in a deep bell or as a broader dome, these sculptural forms are available in several sizes and finishes.



2676.25W

waveforms™

2675.25W

2676.25A

2675

Waveforms Small Bell LED Pendant

15" H x 14" DIA
Shade: Aluminum
Canopy: ½" H x 4 ½" DIA w/6' Adjustable Cord
LED: 11w, 1000 Lumens (205 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

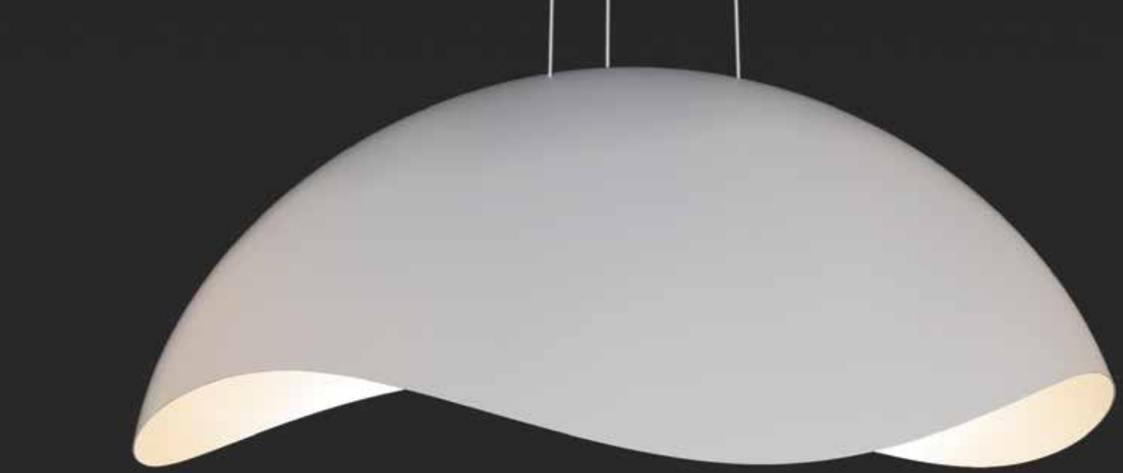
2675.03A	Satin White w/Apricot Interior
2675.03W	Satin White w/Satin White Interior
2675.18W	Dove Gray w/Satin White Interior
2675.25A	Satin Black w/Apricot Interior
2675.25W	Satin Black w/Satin White Interior

2676

Waveforms Large Bell LED Pendant

25" H x 23 ¼" DIA
Shade: Aluminum
Canopy: ½" H x 4 ½" DIA w/6' Adjustable Cord
LED: 21w, 1900 Lumens (1015 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

2676.03A	Satin White w/Apricot Interior
2676.03W	Satin White w/Satin White Interior
2676.18W	Dove Gray w/Satin White Interior
2676.25A	Satin Black w/Apricot Interior
2676.25W	Satin Black w/Satin White Interior



2674.03W

waveforms™

2674 (shown above)

Waveforms Large Dome LED Pendant

14 ¼" H x 34 ½" DIA
Shade: Aluminum
Canopy: ½" H x 4 ½" DIA w/6' Adjustable Cords
LED: 21w, 1900 Lumens (1235 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

2674.03A Satin White w/Apricot Interior
2674.03W Satin White w/Satin White Interior
2674.18W Dove Gray w/Satin White Interior
2674.25A Satin Black w/Apricot Interior
2674.25W Satin Black w/Satin White Interior

2673 (shown right)

Waveforms Small Dome LED Pendant

8 ½" H x 22 ½" DIA
Shade: Aluminum
Canopy: ½" H x 4 ½" DIA w/6' Adjustable Cord
LED: 11w, 1000 Lumens (635 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

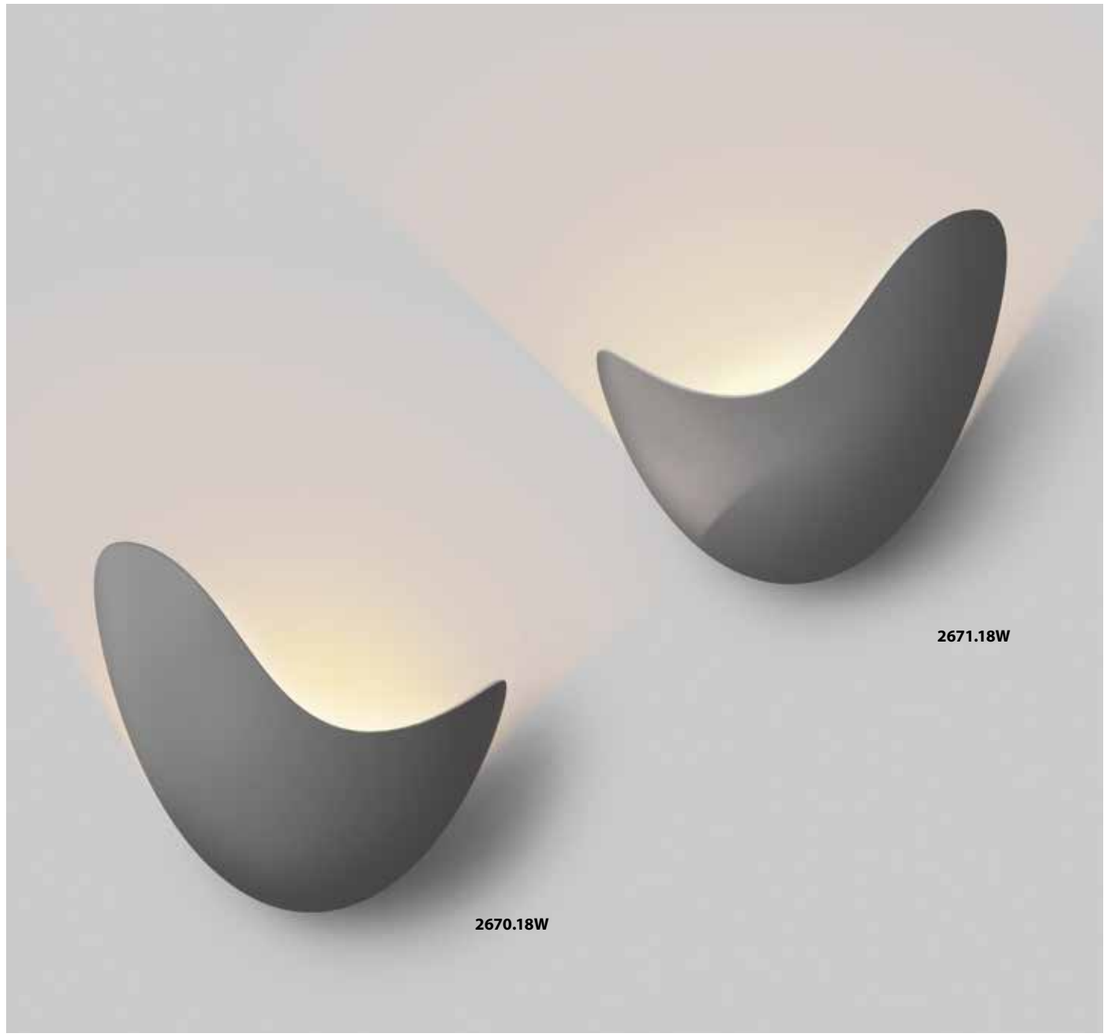
2673.03A Satin White w/Apricot Interior
2673.03W Satin White w/Satin White Interior
2673.18W Dove Gray w/Satin White Interior
2673.25A Satin Black w/Apricot Interior
2673.25W Satin Black w/Satin White Interior

2674.25A

2673.25W

2673.03W

2671.03W



2671.18W

2670.18W

waveforms™

2670

Waveforms Left LED Sconce

10" H x 11 ½" W
Shade: Aluminum
Extension: 5 ½"
Wall Plate: 4 ¾" H x 8 ¼" W
LED: 12W, 840 Lumens (485 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

2670.03W Satin White w/Satin White Interior
2670.18W Dove Gray w/Satin White Interior
2670.25W Satin Black w/Satin White Interior

2671

Waveforms Right LED Sconce

10" H x 11 ½" W
Shade: Aluminum
Extension: 5 ½"
Wall Plate: 4 ¾" H x 8 ¼" W
LED: 12W, 840 Lumens (485 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

2671.03W Satin White w/Satin White Interior
2671.18W Dove Gray w/Satin White Interior
2671.25W Satin Black w/Satin White Interior

abstract rhythms

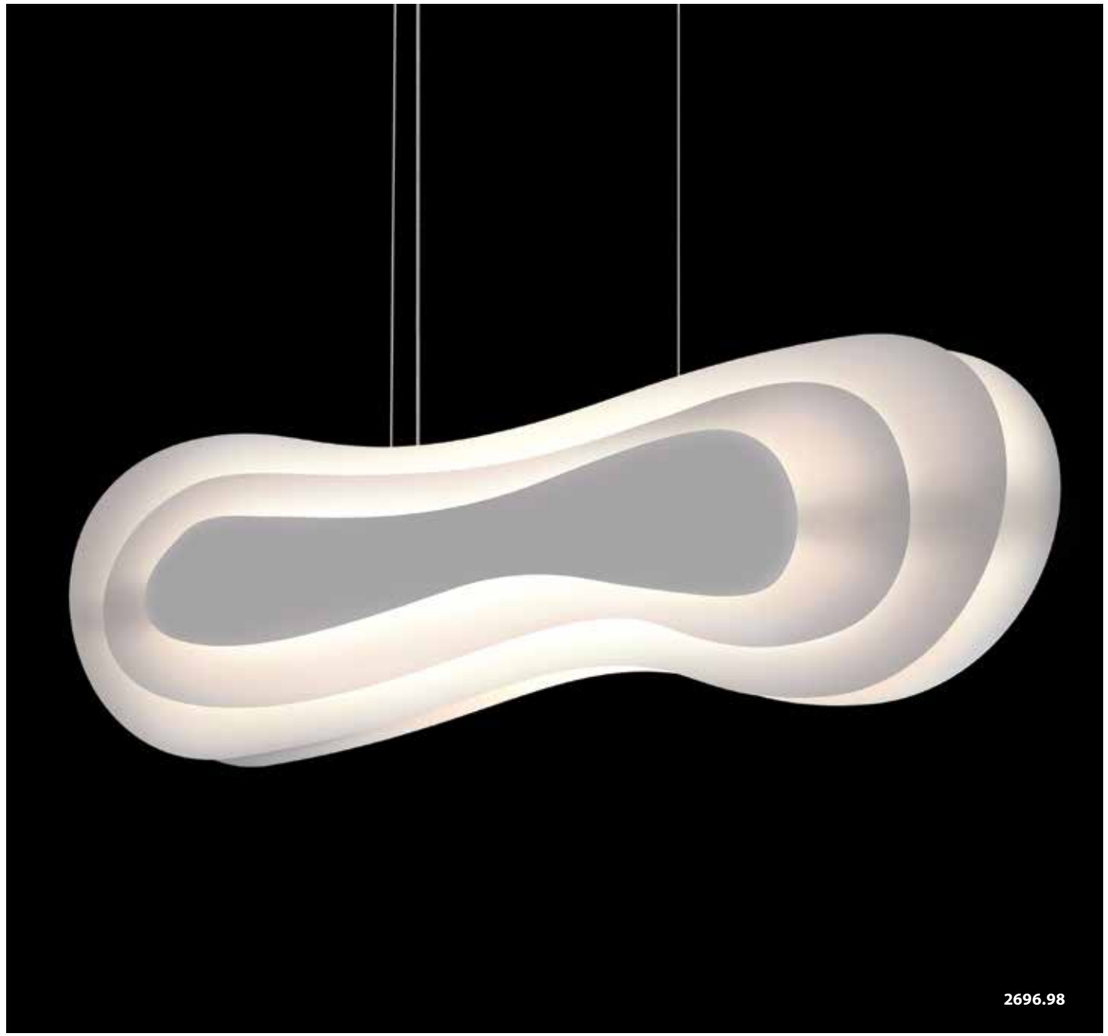
2695

Abstract Rhythms LED Pendant

8 ¼" H x 25 ½" DIA
Shade: Metal w/Optical Acrylic Diffuser
Canopy: 1 ½" H x 7" DIA w/6' Adjustable Cables
LED: 27w, 2375 Lumens (1500 Net Lumens)
Warm White (3000K), 90 CRI
100-277VAC Input w/LED Driver in Canopy
Dimmable by Electronic Low Voltage (ELV), Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

2695.98 Textured White

Flowing abstract shapes, layered in progression, form both linear and three-sided curved volumes of luminous reflections. LED light radiates from the center outward, through voids in the layers from a perfectly-fit luminaire within the center.



abstract rhythms

2696

Abstract Rhythms Wide LED Pendant

9 ½" H x 32" W x 7" D
Shade: Metal w/Optical Acrylic Diffuser
Canopy: 1 ¼" H x 15" W x 6" D w/6' Adjustable Cables
LED: 30w, 2590 Lumens (1260 Net Lumens)
Warm White (3000K), 90 CRI
100-277VAC Input w/LED Driver in Canopy
Dimmable by Electronic Low Voltage (ELV),
Standard (TRIAC) Incandescent (at 120VAC only),
or 0-10V

2696.98 Textured White

abstract rhythms

2697

Abstract Rhythms Tall LED Pendant

21 ½" H x 12 ½" DIA
Shade: Metal w/Optical Acrylic Diffuser
Canopy: 1 ¼" H x 6" DIA w/6' Adjustable Cables
LED: 30w, 2590 Lumens (1050 Net Lumens)
Warm White (3000K), 90 CRI
100-277VAC Input w/LED Driver in Canopy
Dimmable by Electronic Low Voltage (ELV),
Standard (TRIAC) Incandescent (at 120VAC only),
or 0-10V

2697.98 Textured White

abstract panels

LED illumination is emitted through the layered voids of abstract-shaped panels. The river stone shapes infuse these surface mounted panels with a natural essence. Used individually or set in composition with others. Abstract Panels brings an intriguing tone of sculptured art to a surface, wall, or ceiling.

2690
Abstract Panels Small 2-Plate LED Sconce
11 ¼" DIA
Shade: Metal
Extension: 2"
Wall Plate: 6 ¾" DIA
LED: 14W, 780 Lumens (300 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
ADA

2690.98 Textured White

2692
Abstract Panels Large 2-Plate LED Sconce
14 ½" DIA
Shade: Metal
Extension: 2"
Wall Plate: 6 ¾" DIA
LED: 14W, 780 Lumens (300 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
ADA

2692.98 Textured White

2694
Abstract Panels 4-Plate LED Sconce
18" DIA
Shade: Metal
Extension: 3 ¾"
Wall Plate: 6 ¾" DIA
LED: 14W, 780 Lumens (300 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
ADA

2694.98 Textured White

lotus

A SYMBOL OF ENLIGHTENMENT

White, curved forms, arrayed in suspension, direct bright light up, down, and through the spaces between its lotus-like petals, producing soft luminous reflections and a radiant glow.

2643

Lotus Pendant
10 ¼" H x 19 ¾" DIA
Shade: Metal w/Optical Acrylic Diffuser
Canopy: ½" H x 5" DIA
Stem Kit: (3) 12" + (1) 6"
Bulb: (2) 60w Medium Base

2643.03 Satin White

2645

Lotus Large Pendant
13 ½" H x 25 ½" DIA
Shade: Metal w/Optical Acrylic Diffuser
Canopy: ½" H x 5" DIA
Stem Kit: (3) 12" + (1) 6"
Bulb: (3) 60w Medium Base

2645.03 Satin White

lotus

2640

Lotus LED Sconce
12 ½" DIA
Shade: Metal
Extension: 6 ½"
Wall Plate: 6" DIA
Bulb: (1) 9w, GU24 Base LED Bulb (included)
850 Lumens, Warm White (3000K), 80 CRI
120VAC Input
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

2640.03 Satin White

2640.03

float

Reimagined from our original 1980s modern classic, "Floating Glass," this clear glass disk floats on a softly shaped, bright LED core. Light is directed downward and transmitted through its clear glass disk to its edges, emitting a dramatic ring of light. Float is also available with a white etched glass disk that radiates light from the entire glass surface.

SONNEMAN
A WAY OF LIGHT

float

2622

Float 24" LED Pendant

1 ¼" H x 24" DIA
Shade: Die Cast Aluminum w/Optical Acrylic
1 ¼" H x 13" DIA
Canopy: ¾" H x 4 ½" DIA w/6' Adjustable Cords
LED: 20W, 1810 Lumens (1090 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

2622.01 Polished Chrome w/Clear Glass
2622.13 Satin Nickel w/Etched Glass

2622.01

2620.01

2620

Float 18" LED Pendant

1 ¼" H x 18" DIA
Shade: Die Cast Aluminum w/Optical Acrylic
1 ¼" H x 13" DIA
Canopy: ¾" H x 4 ½" DIA w/6' Adjustable Cords
LED: 20W, 1810 Lumens (1090 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

2620.01 Polished Chrome w/Clear Glass
2620.13 Satin Nickel w/Etched Glass

2622.13

2620.13

2656.25A

2656.03W

light guide ring

Floating within an aluminum ring, an LED source edge-lights a light guide disk that redirects its luminance to its upper and lower surfaces, producing a glare-free radiance. Arranged in single and multiple configurations, the Light Guide Rings offer exciting illuminating solutions to both larger and smaller environments.

2656

Light Guide Ring 9-Light LED Pendant

1 ½" H x 48 ¼" DIA
Shade: Aluminum w/Acrylic Light Guide Disk
1 ½" H x 8" DIA
Canopy: 1 ½" H x 8" DIA w/6' Adjustable Cords
LED: (9) 60W (total), 5517 Lumens (4860 Net Lumens)
Warm White (3000K), 90 CRI
100-277VAC Input w/LED Driver in Canopy
Dimmable by Electronic Low Voltage (ELV),
Standard (TRIAC) Incandescent (at 120VAC only),
or 0-10V

2656.03A Satin White w/Apricot Interior
2656.03W Satin White w/Satin White Interior
2656.25A Satin Black w/Apricot Interior
2656.25W Satin Black w/Satin White Interior

SONNEMAN® A WAY OF LIGHT

2655.25W

2654.25A

2655

Light Guide Ring 4-Light LED Bar Pendant

1 ½" H x 37 ½" W x 17 ½" D
Shade: Aluminum w/Acrylic Light Guide Disk
1 ½" H x 8" DIA
Canopy: 1 ¼" H x 8" W x 5" D w/6' Adjustable Cords
LED: (4) 38W (total), 3310 Lumens (2920 Net Lumens)
Warm White (3000K), 90 CRI
100-277VAC Input w/LED Driver in Canopy
Dimmable by Electronic Low Voltage (ELV),
Standard (TRIAC) Incandescent (at 120VAC only),
or 0-10V

2655.03A Satin White w/Apricot Interior
2655.03W Satin White w/Satin White Interior
2655.25A Satin Black w/Apricot Interior
2655.25W Satin Black w/Satin White Interior

2654

Light Guide Ring 3-Light LED Pendant

1 ½" H x 18 ½" DIA
Shade: Aluminum w/Acrylic Light Guide Disk
1 ½" H x 8" DIA
Canopy: 1 ¼" H x 6" DIA
Stem Kit: (3) 12" + (1) 6"
LED: (3) 30W (total), 2535 Lumens (2235 Net Lumens)
Warm White (3000K), 90 CRI
100-277VAC Input w/LED Driver in Canopy
Dimmable by Electronic Low Voltage (ELV),
Standard (TRIAC) Incandescent (at 120VAC only),
or 0-10V

2654.03A Satin White w/Apricot Interior
2654.03W Satin White w/Satin White Interior
2654.25A Satin Black w/Apricot Interior
2654.25W Satin Black w/Satin White Interior

light guide ring

The Light Guide Ring uses an innovative system of redirected, glare-free, LED illumination. The light guide transmits light from an LED source at its edge, evenly distributing the light over the face of the light guide through a precisely engineered pattern of light extraction points that provide an evenly lit, low-glare appearance, while maintaining the translucency of the optically clear acrylic disk.

2653

Light Guide Ring 2-Light LED Pendant

4 ¼" H x 18 ½" W x 8" D
Shade: Aluminum w/Acrylic Light Guide Disk
1 ½" H x 8" DIA
Canopy: ½" H x 5" DIA w/6' Adjustable Cords
LED: (2) 21w (total), 1815 Lumens (1600 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

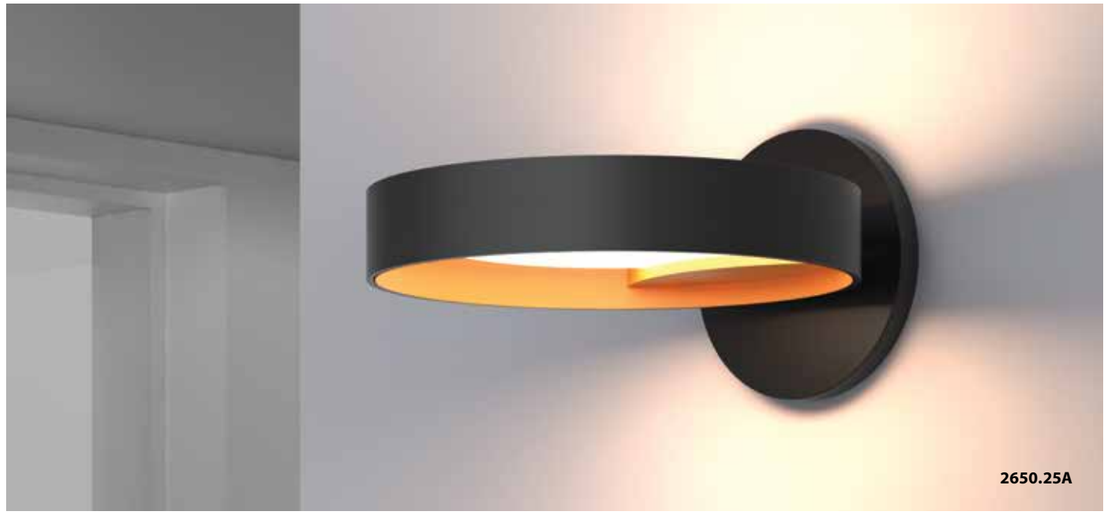
2653.03A Satin White w/Apricot Interior
2653.03W Satin White w/Satin White Interior
2653.25A Satin Black w/Apricot Interior
2653.25W Satin Black w/Satin White Interior

2652

Light Guide Ring LED Pendant

16" H x 7 ¾" W x 8 ½" D
Shade: Aluminum w/Acrylic Light Guide Disk
1 ½" H x 8" DIA
Canopy: ½" H x 5" DIA w/6' Adjustable Cord
LED: 13w, 1055 Lumens (930 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

2652.03A Satin White w/Apricot Interior
2652.03W Satin White w/Satin White Interior
2652.25A Satin Black w/Apricot Interior
2652.25W Satin Black w/Satin White Interior



light guide ring

2650

Light Guide Ring LED Sconce

1 ½" H x 8" W
Shade: Aluminum w/Acrylic Light Guide Disk
1 ½" H x 8" DIA
Extension: 9"
Wall Plate: 5" DIA
LED: 13w, 1055 Lumens (930 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

2650.03A Satin White w/Apricot Interior
2650.03W Satin White w/Satin White Interior
2650.25A Satin Black w/Apricot Interior
2650.25W Satin Black w/Satin White Interior

2651

Light Guide Ring Double LED Sconce

1 ½" H x 17" W
Shade: Aluminum w/Acrylic Light Guide Disk
1 ½" H x 8" DIA
Extension: 8 ½"
Wall Plate: 5" DIA
LED: (2) 21w (total), 1815 Lumens (1600 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

2651.03A Satin White w/Apricot Interior
2651.03W Satin White w/Satin White Interior
2651.25A Satin Black w/Apricot Interior
2651.25W Satin Black w/Satin White Interior

2996.25K

2995.25W-LRG

2997.25W

cantina

A flask-like flat oval glass profile, suspended from a slender cable, rotates randomly to various orientations creating an asymmetric relationship to its surroundings. A single point source of LED illumination within the void of the larger glass volume creates a special aesthetic tension of scales.

2996

Cantina 6-Light Tri-Spreader LED Pendant

14 ¾" H x 42" DIA
Shade: Glass
(3) 9" H x 9" W x 3" D
(3) 11 ¾" H x 12" W x 3 ¾" D
Canopy: 1 ¼" H x 6" DIA w/10' Adjustable Cords
Bulb: (6) 4w, G4 Base LED Bulb (included)
200 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Canopy
Dimmable by Electronic Low Voltage (ELV)

2996.25C Satin Black w/Clear Glass
2996.25K Satin Black w/Smoke Fade Glass
2996.25W Satin Black w/Poured White Glass

2995

Cantina 3-Light Tri-Spreader LED Pendant

12" to 19 ¼" H x 30" to 36" DIA
Shade: Glass
9" H x 9" W x 3" D (for -SML option)
11 ¾" H x 12" W x 3 ¾" D (for -MED option)
14 ½" H x 15" W x 4 ½" D (for -LRG option)
Canopy: 1 ¼" H x 6" DIA w/10' Adjustable Cords
Bulb: (3) 4w, G4 Base LED Bulb (included)
200 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Canopy
Dimmable by Electronic Low Voltage (ELV)

2995.25C-SML Satin Black w/Small Clear Glass
2995.25K-SML Satin Black w/Small Smoke Fade Glass
2995.25W-SML Satin Black w/Small Poured White Glass
2995.25C-MED Satin Black w/Med. Clear Glass
2995.25K-MED Satin Black w/Med. Smoke Fade Glass
2995.25W-MED Satin Black w/Med. Poured White Glass
2995.25C-LRG Satin Black w/Large Clear Glass
2995.25K-LRG Satin Black w/Large Smoke Fade Glass
2995.25W-LRG Satin Black w/Large Poured White Glass

2997

Cantina 9-Light Tri-Spreader LED Pendant

19 ¼" H x 57" DIA
Shade: Glass
(3) 9" H x 9" W x 3" D
(3) 11 ¾" H x 12" W x 3 ¾" D
(3) 14 ½" H x 15" W x 4 ½" D
Canopy: 1 ¼" H x 6" DIA w/10' Adjustable Cords
Bulb: (9) 4w, G4 Base LED Bulb (included)
200 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Canopy
Dimmable by Electronic Low Voltage (ELV)

2997.25C Satin Black w/Clear Glass
2997.25K Satin Black w/Smoke Fade Glass
2997.25W Satin Black w/Poured White Glass

2990.25C-LRG

2990.25C-MED

2990.25C-SML

cantina

Cantina is an object of kinetic art that can be hung individually, in multiples, or with spreaders to form larger diameter arrangements. Available in three sizes with glass options of clear, smoke fade, and poured white.

2990-LRG

Cantina Large LED Pendant
18 ¾" H x 15" W x 4 ½" D
Shade: Glass
14 ¾" H x 15" W x 4 ½" D
Canopy: ¾" H x 5" DIA w/10' Adjustable Cord
Bulb: (1) 4w, G4 Base LED Bulb (included)
200 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)

2990.25C-LRG Satin Black w/Clear Glass
2990.25K-LRG Satin Black w/Smoke Fade Glass
2990.25W-LRG Satin Black w/Poured White Glass

2990-MED

Cantina Medium LED Pendant
14" H x 12" W x 3 ¾" D
Shade: Glass
11 ¾" H x 12" W x 3 ¾" D
Canopy: ¾" H x 5" DIA w/10' Adjustable Cord
Bulb: (1) 4w, G4 Base LED Bulb (included)
200 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)

2990.25C-MED Satin Black w/Clear Glass
2990.25K-MED Satin Black w/Smoke Fade Glass
2990.25W-MED Satin Black w/Poured White Glass

2990-SML

Cantina Small LED Pendant
11 ¼" H x 9" W x 3" D
Shade: Glass
9" H x 9" W x 3" D
Canopy: ¾" H x 5" DIA w/10' Adjustable Cord
Bulb: (1) 4w, G4 Base LED Bulb (included)
200 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)

2990.25C-SML Satin Black w/Clear Glass
2990.25K-SML Satin Black w/Smoke Fade Glass
2990.25W-SML Satin Black w/Poured White Glass

2990.25C-LRG

liquid

The surface contours of this meteor-like glass volume have the softened look of melting glass. The visual weight of this amorphous sculpture is glorified by the thinness of the cable from which it hangs and the single point source of LED illumination within its contoured volume.

2973.25K

2973

Liquid 3-Light Linear Spreader LED Pendant

11 ½" H x 36 ½" W x 6" D
Shade: Glass
9 ¾" H x 6" DIA
Canopy: ¾" H x 8" W x 5" D W/10' Adjustable Cords
Bulb: (3) 4w, G4 Base LED Bulb (included)
200 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)

2973.25C Satin Black w/Clear Glass
2973.25K Satin Black w/Smoke Fade Glass
2973.25W Satin Black w/Poured White Glass

2973.25W

2971.25K

2970.25C

2971.25C

liquid

2970

Liquid LED Pendant

10 ¾" H x 6" DIA
Shade: Glass
9 ¾" H x 6" DIA
Canopy: ¾" H x 5" DIA w/10' Adjustable Cord
Bulb: (1) 4w, G4 Base LED Bulb (included)
200 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)

2970.25C Satin Black w/Clear Glass
2970.25K Satin Black w/Smoke Fade Glass
2970.25W Satin Black w/Poured White Glass

2971

Liquid 3-Light Round LED Pendant

10 ¾" H x 14" DIA
Shade: Glass
9 ¾" H x 6" DIA
Canopy: ¾" H x 10" DIA w/10' Adjustable Cords
Bulb: (3) 4w, G4 Base LED Bulb (included)
200 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)

2971.25C Satin Black w/Clear Glass
2971.25K Satin Black w/Smoke Fade Glass
2971.25W Satin Black w/Poured White Glass

liquid

2977
Liquid 9-Light Tri-Spreader LED Pendant
11½" H x 51" DIA
Shade: Glass
9 ¾" H x 6" DIA
Canopy: 1 ¼" H x 6" DIA w/10' Adjustable Cords
Bulb: (9) 4w, G4 Base LED Bulb (included)
200 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Canopy
Dimmable by Electronic Low Voltage (ELV)

2977.25C Satin Black w/Clear Glass
2977.25K Satin Black w/Smoke Fade Glass
2977.25W Satin Black w/Poured White Glass

2975
Liquid 3-Light Tri-Spreader LED Pendant
11 ½" H x 27" DIA
Shade: Glass
9 ¾" H x 6" DIA
Canopy: 1 ¼" H x 6" DIA w/10' Adjustable Cords
Bulb: (3) 4w, G4 Base LED Bulb (included)
200 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Canopy
Dimmable by Electronic Low Voltage (ELV)

2975.25C Satin Black w/Clear Glass
2975.25K Satin Black w/Smoke Fade Glass
2975.25W Satin Black w/Poured White Glass

2976
Liquid 6-Light Tri-Spreader LED Pendant
11 ½" H x 39 ¼" DIA
Shade: Glass
9 ¾" H x 6" DIA
Canopy: 1 ¼" H x 6" DIA w/10' Adjustable Cords
Bulb: (6) 4w, G4 Base LED Bulb (included)
200 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Canopy
Dimmable by Electronic Low Voltage (ELV)

2976.25C Satin Black w/Clear Glass
2976.25K Satin Black w/Smoke Fade Glass
2976.25W Satin Black w/Poured White Glass

2981.25C

2980.25K

liquid

2980

Liquid Large LED Pendant

22" H x 10 ½" DIA
Shade: Glass
18" H x 10 ½" DIA
Canopy: ¾" H x 5" DIA w/10' Adjustable Cable
Bulb: (1) 4w, G4 Base LED Bulb (included)
200 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)

2980.25C Satin Black w/Clear Glass
2980.25K Satin Black w/Smoke Fade Glass
2980.25W Satin Black w/Poured White Glass

2981

Liquid Large 3-Light Round LED Pendant

22" H x 22 ½" DIA
Shade: Glass
18" H x 10 ½" DIA
Canopy: ¾" H x 15" DIA w/10' Adjustable Cables
Bulb: (3) 4w, G4 Base LED Bulb (included)
200 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)

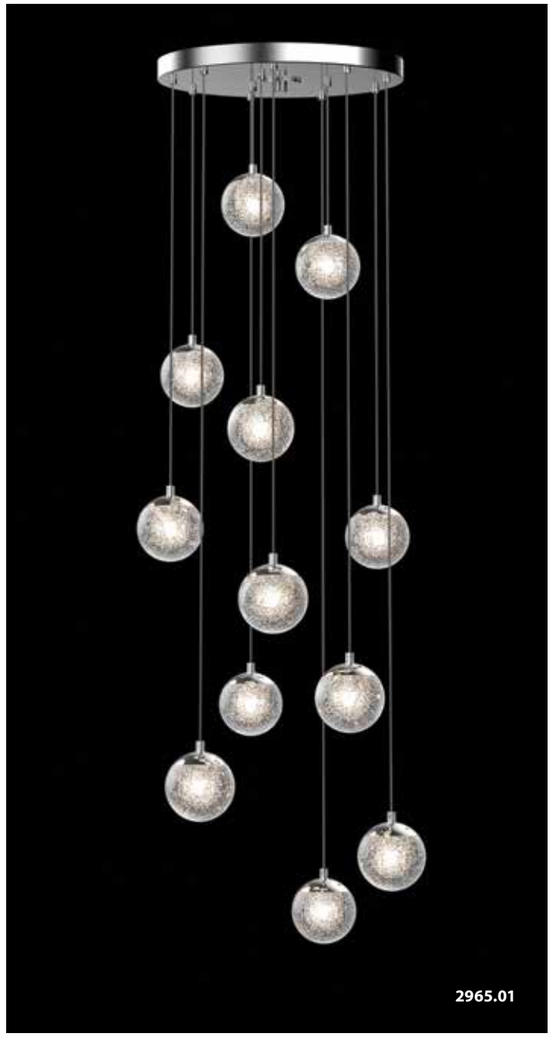
2981.25C Satin Black w/Clear Glass
2981.25K Satin Black w/Smoke Fade Glass
2981.25W Satin Black w/Poured White Glass

Liquid pendants are available in clear, smoke fade, and poured white glass. They can be hung individually, in multiples, or with spreaders to form larger arrangements.

champagne bubbles

Light dances through a dazzling array of tiny bubbles within the solid mass of each glass crystal ball. A single source of LED illumination becomes refracted and diffused from within its effervescent volume. Champagne Bubbles can be hung singly or in multiple arrangements from a range of canopy sizes.

(Custom configuration shown)



champagne bubbles

2961
Champagne Bubbles LED Pendant
4 ½" H x 4" DIA
Shade: Clear Seeded Glass
3 ¼" H x 4" DIA
Canopy: ¾" H x 5" DIA w/10' Adjustable Cord
Bulb: (1) 4w, G4 Base LED Bulb (included)
220 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)

2961.01 Polished Chrome

2962
Champagne Bubbles 3-Light Round LED Pendant
4 ½" H x 8 ½" DIA
Shade: Clear Seeded Glass
3 ¼" H x 4" DIA
Canopy: ¾" H x 6" DIA w/10' Adjustable Cords
Bulb: (3) 4w, G4 Base LED Bulb (included)
220 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)

2962.01 Polished Chrome

2963
Champagne Bubbles 6-Light Round LED Pendant
4 ½" H x 12" DIA
Shade: Clear Seeded Glass
3 ¼" H x 4" DIA
Canopy: ¾" H x 10" DIA w/10' Adjustable Cords
Bulb: (6) 4w, G4 Base LED Bulb (included)
220 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)

2963.01 Polished Chrome

2964
Champagne Bubbles 9-Light Round LED Pendant
4 ½" H x 14" DIA
Shade: Clear Seeded Glass
3 ¼" H x 4" DIA
Canopy: 1" H x 12" DIA w/10' Adjustable Cords
Bulb: (9) 4w, G4 Base LED Bulb (included)
220 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer
Dimmable by Electronic Low Voltage (ELV)

2964.01 Polished Chrome

2965
Champagne Bubbles 12-Light Round LED Pendant
4 ½" H x 17 ¼" DIA
Shade: Clear Seeded Glass
3 ¼" H x 4" DIA
Canopy: 1" H x 15" DIA w/10' Adjustable Cords
Bulb: (12) 4w, G4 Base LED Bulb (included)
220 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer
Dimmable by Electronic Low Voltage (ELV)

2965.01 Polished Chrome

2966
Champagne Bubbles 24-Light Round LED Pendant
4 ½" H x 27 ¼" DIA
Shade: Clear Seeded Glass
3 ¼" H x 4" DIA
Canopy: 1" H x 25" DIA w/10' Adjustable Cords
Bulb: (24) 4w, G4 Base LED Bulb (included)
220 Lumens, Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer
Dimmable by Electronic Low Voltage (ELV)

2966.01 Polished Chrome

2632.01

2632.13

fontanna

2632

Fontanna LED Sconce

20 ½" DIA
Shade: Metal
4 ¾" DIA
Extension: 4"
Wall Plate: 4 ¾" DIA
LED: 13w, 1395 Lumens (410 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
ADA

2632.01 Polished Chrome
2632.03 Satin White
2632.13 Satin Nickel

A radial arrangement of whisper-like wires, like the arching streams of a fountain, catch the light from a semispherical reflector over an LED core, casting a dramatic array of hairline shadows on a surface.

fontanna shield

Fontanna Shield is a minimal source of surface reflected illumination. The semispherical reflector is available in three finishes.

2630

Fontanna Shield LED Sconce
10" DIA
Shade: Metal
10" DIA
Extension: 3 ¾"
Wall Plate: 4 ¾" DIA
LED: 13w, 1395 Lumens (520 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
ADA

2630.01 Polished Chrome
2630.03 Satin White
2630.13 Satin Nickel

solid glass bar

A thick, Solid Glass Bar reveals a generous yet pristine luminous edge from a white glass surface. Captured precisely within a chrome rectilinear beam, this luxury modern LED bar is ingeniously mounted to a surface by concealed magnets, with no visible screws or surface interruptions. Use where perfection is demanded.

2590

Solid Glass Bar 18" LED Bath Bar

18" H x 2 ¾" W
Shade: Clear Glass
18" H x 2 ¾" W x ½" D
Extension: 2 ¼"
LED: 19W, 800 Lumens (430 Net Lumens)
Warm White (3000K), 90 CRI
120VAC input w/24VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
ADA

2590.01 Polished Chrome
2590.13 Satin Nickel

2592

Solid Glass Bar 24" LED Bath Bar

24" H x 2 ¾" W
Shade: Clear Glass
24" H x 2 ¾" W x ½" D
Extension: 2 ¼"
LED: 24W, 1040 Lumens (560 Net Lumens)
Warm White (3000K), 90 CRI
120VAC input w/24VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
ADA

2592.01 Polished Chrome
2592.13 Satin Nickel

2594

Solid Glass Bar 32" LED Bath Bar

32" H x 2 ¾" W
Shade: Clear Glass
32" H x 2 ¾" W x ½" D
Extension: 2 ¼"
LED: 32W, 1400 Lumens (750 Net Lumens)
Warm White (3000K), 90 CRI
120VAC input w/24VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
ADA

2594.01 Polished Chrome
2594.13 Satin Nickel

bath notes

An alternating arrangement of positive and negative spaces, in a varying pattern of thick and thin, suggests a visual jazz-like rhythm. This LED bath bar brings an unexpected interest and freshness to an otherwise predictable environment.

2611.01

2610

Bath Notes 18" LED Bath Bar

18" H x 5" W
Shade: Metal w/Optical Acrylic Diffuser
18" H x 5" W x 2 ½" D
Extension: 3"
Wall Plate: 17 ½" x 4 ½"
LED: 17w, 910 Lumens (345 Net Lumens)
Warm White (3000K), 90 CRI
120VAC input w/12VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
ADA

2610.01 Polished Chrome
2610.03 Satin White
2610.23 Satin Chrome

2611

Bath Notes 24" LED Bath Bar

24" H x 5" W
Shade: Metal w/Optical Acrylic Diffuser
24" H x 5" W x 2 ½" D
Extension: 3"
Wall Plate: 23 ½" x 4 ½"
LED: 23w, 1250 Lumens (475 Net Lumens)
Warm White (3000K), 90 CRI
120VAC input w/12VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
ADA

2611.01 Polished Chrome
2611.03 Satin White
2611.23 Satin Chrome

2612

Bath Notes 32" LED Bath Bar

32" H x 5" W
Shade: Metal w/Optical Acrylic Diffuser
32" H x 5" W x 2 ½" D
Extension: 3"
Wall Plate: 31 ½" x 4 ½"
LED: 28w, 1575 Lumens (595 Net Lumens)
Warm White (3000K), 90 CRI
120VAC input w/12VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
ADA

2612.01 Polished Chrome
2612.03 Satin White
2612.23 Satin Chrome

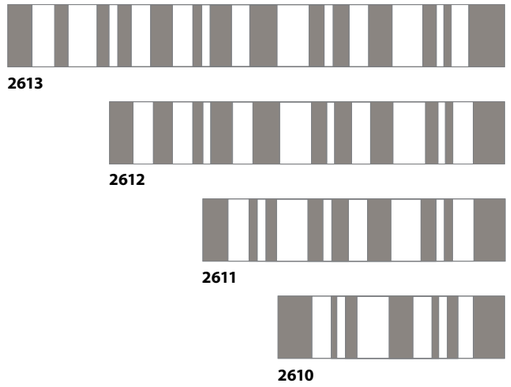
2613.23

2613

Bath Notes 40" LED Bath Bar

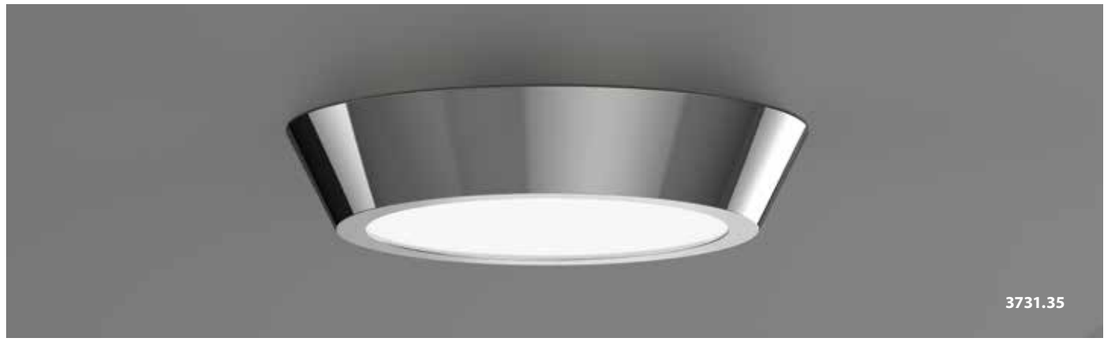
40" H x 5" W
Shade: Metal w/Optical Acrylic Diffuser
40" H x 5" W x 2 ½" D
Extension: 3"
Wall Plate: 39 ½" x 4 ½"
LED: 34w, 1950 Lumens (740 Net Lumens)
Warm White (3000K), 90 CRI
120VAC input w/12VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
ADA

2613.01 Polished Chrome
2613.03 Satin White
2613.23 Satin Chrome



oculus

The geometry of this truncated cone perfectly defines its luminous objective as an architectural feature emitting LED light. Available in three sizes and finishes, Oculus can be used individually or arranged in groups of like or different sizes, for a broad pattern of architectural interest.



3730

Oculus 10" LED Surface Mount

2 ½" H x 10" DIA
Shade: Metal w/6" DIA Optical Acrylic Diffuser
Canopy: 10" DIA
LED: 19W, 1155 Lumens (820 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/12VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)

3730.03 Satin White
3730.13 Satin Nickel
3730.35 Polished Nickel

3731

Oculus 13" LED Surface Mount

2 ½" H x 13" DIA
Shade: Metal w/9" DIA Optical Acrylic Diffuser
Canopy: 13" DIA
LED: 25W, 1725 Lumens (1225 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/12VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)

3731.03 Satin White
3731.13 Satin Nickel
3731.35 Polished Nickel

3732

Oculus 16" LED Surface Mount

2 ½" H x 16" DIA
Shade: Metal w/10 ½" DIA Optical Acrylic Diffuser
Canopy: 16" DIA
LED: 31W, 1895 Lumens (1345 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/12VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)

3732.03 Satin White
3732.13 Satin Nickel
3732.35 Polished Nickel

inside out®
For Indoor and Outdoor Locations

Beautifully executed forms of sculptural presence and simplicity that are equally at home inside or out.

7309.XX.FW.72-WL

7309.XX.FW.74-WL

7309.XX.FH.74-WL

7309.XX.DL.74-WL

7309.XX.PL.74-WL

Round Exterior Architectural Lighting System

SURFACE MOUNTS

7309

REALS LED Surface Mount
1 ½" to 3 ¼" MAX H x 5" DIA
Canopy: 5" DIA
LED: 10W, 1040 Lumens
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
WET LOCATION, ADA

Details and finishes on this item p.96

REALS surface-mounted lights are neatly compact and solidly built. They offer a range of lens variations within the tightly defined geometry of their die-cast rings.

Round Exterior Architectural Lighting System

reals
SCONCES

Consider the possibilities of the nearly unlimited opportunities to configure REALS sconces, with lenses and caps, for a variety of LED illuminating possibilities.

7302
REALS Up/Down LED Sconce
1 ½" to 5" MAX H x 5" W
Extension: 6 ½"
Wall Plate: 4 ½" SQ
LED: (2) 20W (total), 2080 Lumens
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
WET LOCATION

Details and finishes on this item p.96

REALS Cap and Lens Options

Plate Cap - PC
Die-Cast Aluminum

Dome Cap - DC
Die-Cast Aluminum

Plate Lens - PL
UV-Stabilized Polycarbonate

Dome Lens - DL
UV-Stabilized Polycarbonate

White Cylinder Lens - FW
UV-Stabilized Polycarbonate

Clear Cylinder Lens - FH
UV-Stabilized Polycarbonate

Plate Cap - PC
Die-Cast Aluminum

LED Fixture Ring
Die-Cast Aluminum

White Cylinder Lens - FW
UV-Stabilized Polycarbonate

Round Exterior Architectural Lighting System

7302.DL.DL.72-WL

7300.DC.DL.72-WL

7302.PL.PL.72-WL

7300.PC.PL.72-WL

reals
SCONCES

7302
REALS Up/Down LED Sconce
1 ½" to 5" MAX H X 5" W
Extension: 6 ½"
Wall Plate: 4 ½" SQ
LED: (2) 20w (total), 2080 Lumens
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
WET LOCATION

Details and finishes on this item p.96

7300
REALS Downlight LED Sconce
1 ½" to 5" MAX H X 5" W
Extension: 6 ½"
Wall Plate: 4 ½" SQ
LED: 10w, 1040 Lumens
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
WET LOCATION

Details and finishes on this item p.96

7300.PC.FW.72-WL

7300.PC.PL.98-WL

7302.PL.PL.98-WL

7300.PC.FW.98-WL

7302.PL.FW.98-WL

7300.PC.FH.98-WL

7302.PL.FH.98-WL

7300.PC.DL.74-WL

7302.PL.DL.74-WL

7300.DC.PL.74-WL

7302.DL.PL.74-WL

7300.DC.DL.74-WL

7302.DL.DL.74-WL

7300.DC.FW.72-WL

7302.DL.FW.72-WL

7302.FW.PL.72-WL

7302.FW.FW.72-WL

7302.FH.PL.72-WL

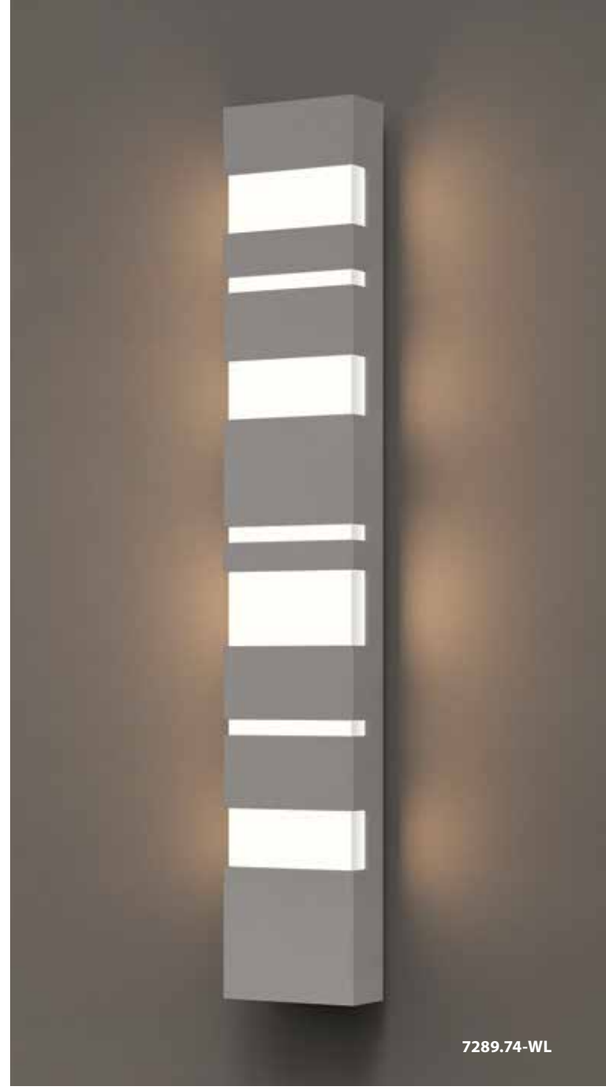
7302.FH.FH.72-WL

Details and finishes on these items p.96

REALS

Round Exterior Architectural Lighting System

Architectural strength from geometric simplicity; engineered for utility and built for performance. This modular system of precision components allows for dozens of possible configurations and lighting effects, inside or out.



jazz notes

A welcoming rhythm of thick and thin LED-lit spaces, cut into this crisp-edged aluminum and acrylic rectangular column, brings a dramatic, jazz-like architectural feel to an exterior or interior wall.

7287

Jazz Notes 21" LED Sconce

21" H x 6" W
Shade: Aluminum w/Optical Acrylic Diffuser
21" H x 6" W x 2 ½" D
Extension: 3"
Wall Plate: 20" H x 5 ¼" W
LED: 13W, 1300 Lumens (530 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
WET LOCATION, ADA

7287.72-WL Textured Bronze
7287.74-WL Textured Gray
7287.98-WL Textured White

7289

Jazz Notes 36" LED Sconce

36" H x 6" W
Shade: Aluminum w/Optical Acrylic Diffuser
36" H x 6" W x 2 ½" D
Extension: 3"
Wall Plate: 35" H x 5 ¼" W
LED: 20W, 1870 Lumens (900 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
WET LOCATION, ADA

7289.72-WL Textured Bronze
7289.74-WL Textured Gray
7289.98-WL Textured White

band

A crisp-edged rectangular aluminum column delivers bright LED illumination outward from a broad inset acrylic band and downward from a powerful recessed downlight.

7280
Band 8" LED Sconce
8" H x 6" W
Shade: Aluminum w/Optical Acrylic Diffuser
8" H x 6" W x 2 ½" D
Extension: 3"
Wall Plate: 7" H x 5 ¼" W
LED: 13w, 1300 Lumens (total), 780 Lumens Down (600 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent
WET LOCATION, ADA

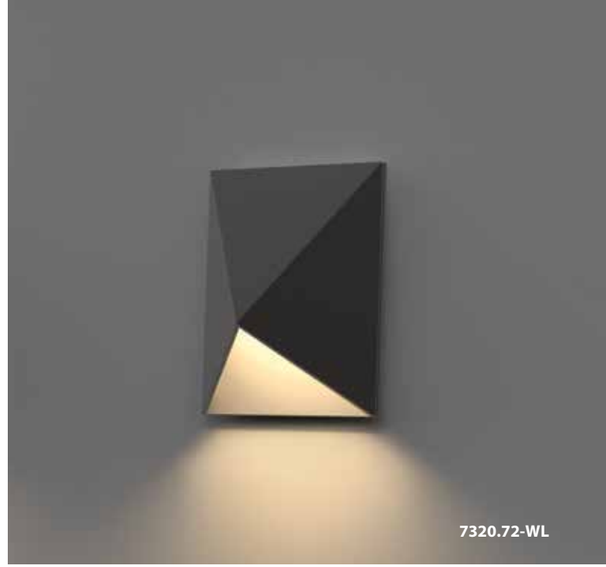
7280.72-WL Textured Bronze
7280.74-WL Textured Gray
7280.98-WL Textured White

7282
Band 13" LED Sconce
13" H x 6" W
Shade: Aluminum w/Optical Acrylic Diffuser
13" H x 6" W x 2 ½" D
Extension: 3"
Wall Plate: 12" H x 5 ¼" W
LED: 13w, 1300 Lumens (total), 780 Lumens Down (600 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent
WET LOCATION, ADA

7282.72-WL Textured Bronze
7282.74-WL Textured Gray
7282.98-WL Textured White

7284
Band 21" LED Sconce
21" H x 6" W
Shade: Aluminum w/Optical Acrylic Diffuser
21" H x 6" W x 2 ½" D
Extension: 3"
Wall Plate: 20" H x 5 ¼" W
LED: 13w, 1300 Lumens (total), 780 Lumens Down (600 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent
WET LOCATION, ADA

7284.72-WL Textured Bronze
7284.74-WL Textured Gray
7284.98-WL Textured White



box

7340
Box LED Sconce
4 ½" H x 3 ½" W
Shade: Diecast Aluminum
4 ½" H x 3 ½" W x 2" D
Extension: 2 ½"
Wall Plate: 4 ¼" H x 3" W
LED: 10w, 1020 Lumens (645 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/12VAC Transformer in Outlet Box
Non-Dimming
WET LOCATION, ADA

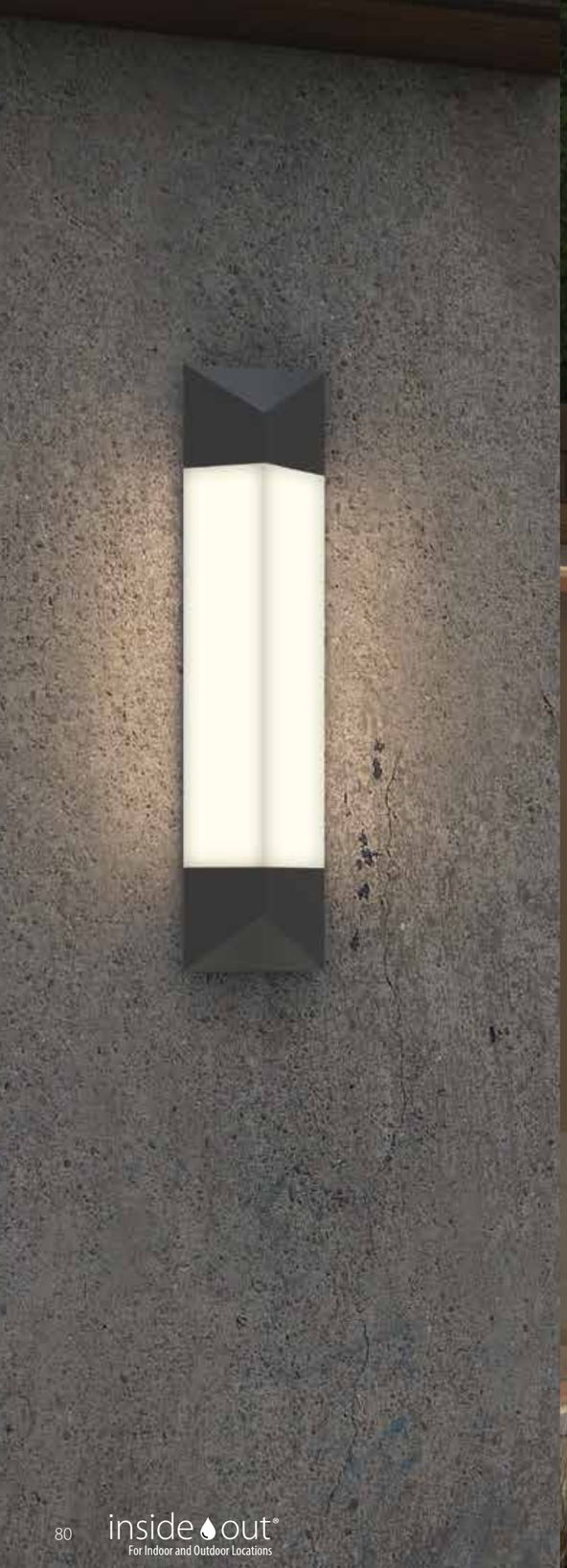
7340.72-WL Textured Bronze
7340.74-WL Textured Gray
7340.98-WL Textured White

triform
COMPACT

7320
Triform Compact LED Sconce
4 ½" H x 3 ½" W
Shade: Diecast Aluminum
4 ½" H x 3 ½" W x 2" D
Extension: 2 ½"
Wall Plate: 4 ¼" H x 3" W
LED: 10w, 980 Lumens (385 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/12VAC Transformer in Outlet Box
Non-Dimming
WET LOCATION, ADA

7320.72-WL Textured Bronze
7320.74-WL Textured Gray
7320.98-WL Textured White

Compact luminaires direct light down from the pure geometry of a rectangular or triangular prism.



7333.72-WL

7332.98-WL

7333.98-WL

7334.98-WL

triform

This cut corner prism extends its form as a triangular column of LED light.

7332

Triform 18" LED Sconce

18" H x 5 ½" W
Shade: Optical Acrylic
9 ¾" H x 5 ½" W x 2 ¾" D
Extension: 3 ½"
Wall Plate: 17 ¼" H x 4 ¾" W
LED: 10w, 1100 Lumens (935 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
WET LOCATION, ADA

7332.72-WL Textured Bronze
7332.74-WL Textured Gray
7332.98-WL Textured White

7333

Triform 24" LED Sconce

24" H x 5 ½" W
Shade: Optical Acrylic
15 ¾" H x 5 ½" W x 2 ¾" D
Extension: 3 ½"
Wall Plate: 23 ¼" H x 4 ¾" W
LED: 14w, 1450 Lumens (1285 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
WET LOCATION, ADA

7333.72-WL Textured Bronze
7333.74-WL Textured Gray
7333.98-WL Textured White

7334

Triform 36" LED Sconce

36" H x 5 ½" W
Shade: Optical Acrylic
27 ¾" H x 5 ½" W x 2 ¾" D
Extension: 3 ½"
Wall Plate: 35 ¼" H x 4 ¾" W
LED: 20w, 2210 Lumens (2065 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
WET LOCATION, ADA

7334.72-WL Textured Bronze
7334.74-WL Textured Gray
7334.98-WL Textured White

7330.74-WL

triform

Triform Panel reflects a subtle glow of LED light on its textured surface.

7330

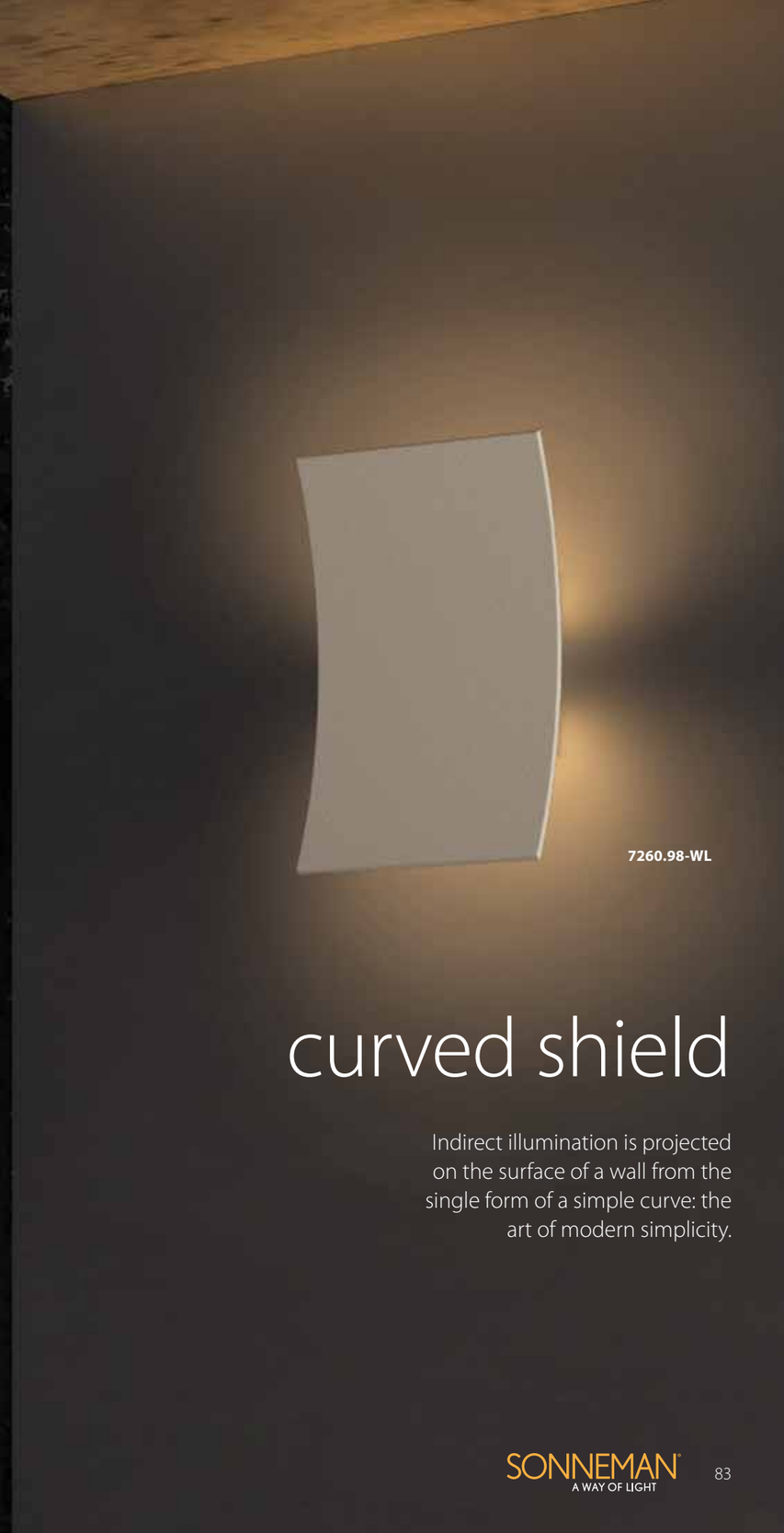
Triform Panel LED Sconce
13" H x 5 ½" W
Shade: Diecast Aluminum
13" H x 5 ½" W x 3" D
Extension: 3 ½"
Wall Plate: 12 ¼" H x 4 ¾" W
LED: 10w, 935 Lumens (370 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent
WET LOCATION, ADA

7330.72-WL Textured Bronze
7330.74-WL Textured Gray
7330.98-WL Textured White

7260

Curved Shield LED Sconce
11" H x 7" W
Shade: Aluminum
11" H x 7" W x 1 ½" D
Extension: 3 ½"
Wall Plate: 4 ½" SQ
LED: 15w, 1050 Lumens (805 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent
WET LOCATION, ADA

7260.72-WL Textured Bronze
7260.74-WL Textured Gray
7260.98-WL Textured White



7260.98-WL

curved shield

Indirect illumination is projected on the surface of a wall from the single form of a simple curve: the art of modern simplicity.

7275.98-WL

glass glow²

A thick, etched glass panel, suspended in air from a horizontal plane, radiates its LED illumination from within.

7275

Glass Glow² LED Sconce

5 ¾" H x 5" W
Shade: Etched Glass
4 ½" H x 4 ¼" W x ¾" D
Extension: 3"
Wall Plate: 5 ¾" H x 5" W
LED: 10w, 900 Lumens (610 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
WET LOCATION, ADA

7275.72-WL Textured Bronze
7275.74-WL Textured Gray
7275.98-WL Textured White

7275.72-WL

7352.72-WL

Light from the architectural strength of a solid rectangular column brings modern simplicity inside or out.

box column

7352

Box Column 22" LED Sconce

22" H x 3 ½" W
Shade: Optical Acrylic
13" H x 3 ½" W x 2" D
Extension: 2 ¾"
Wall Plate: 21 ¼" H x 2 ¾" W
LED: 15w, 1020 Lumens (935 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/12VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
WET LOCATION, ADA

7352.72-WL Textured Bronze
7352.74-WL Textured Gray
7352.98-WL Textured White

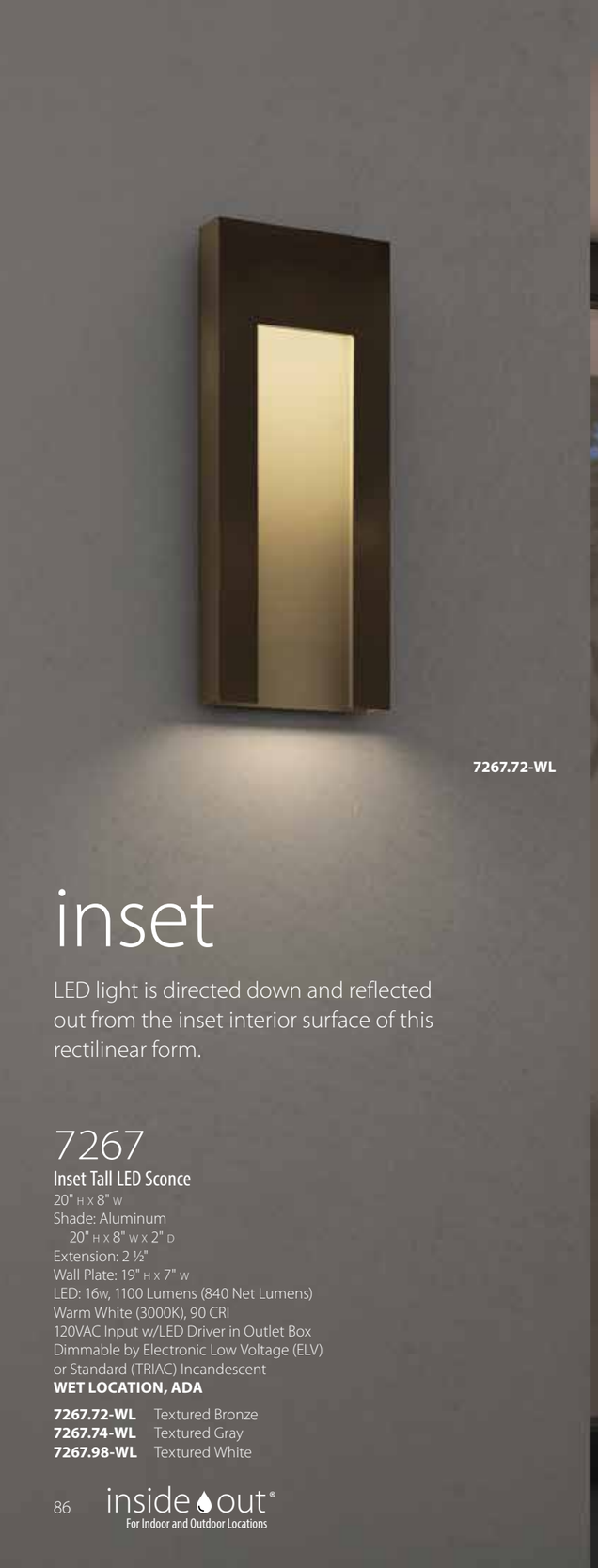
7354

Box Column 32" LED Sconce

32" H x 3 ½" W
Shade: Optical Acrylic
23" H x 3 ½" W x 2" D
Extension: 2 ¾"
Wall Plate: 31 ¼" H x 2 ¾" W
LED: 26w, 1820 Lumens (1665 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/12VAC Transformer in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
WET LOCATION, ADA

7354.72-WL Textured Bronze
7354.74-WL Textured Gray
7354.98-WL Textured White

7354.72-WL



inset

LED light is directed down and reflected out from the inset interior surface of this rectilinear form.

7267

Inset Tall LED Sconce

20" H x 8" W
Shade: Aluminum
20" H x 8" W x 2" D
Extension: 2 ½"
Wall Plate: 19" H x 7" W
LED: 16w, 1100 Lumens (840 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
WET LOCATION, ADA

7267.72-WL Textured Bronze
7267.74-WL Textured Gray
7267.98-WL Textured White

reveal

An illuminated perimeter is revealed between the layered planes of this LED luminaire, casting light indirectly on three of its textured sides.

7266

Inset Short LED Sconce

11" H x 8" W
Shade: Aluminum
11" H x 8" W x 2" D
Extension: 2 ½"
Wall Plate: 10" H x 7" W
LED: 16w, 1100 Lumens (840 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
WET LOCATION, ADA

7266.72-WL Textured Bronze
7266.74-WL Textured Gray
7266.98-WL Textured White

7264

Reveal Short LED Sconce

11 ¾" H x 8" W
Shade: Aluminum
9 ¼" H x 4 ½" W x 1 ¼" D
Extension: 1 ¾"
Wall Plate: 10 ¾" H x 7" W
LED: 21w, 1335 Lumens (560 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer
Dimmable by Electronic Low Voltage (ELV)
WET LOCATION, ADA

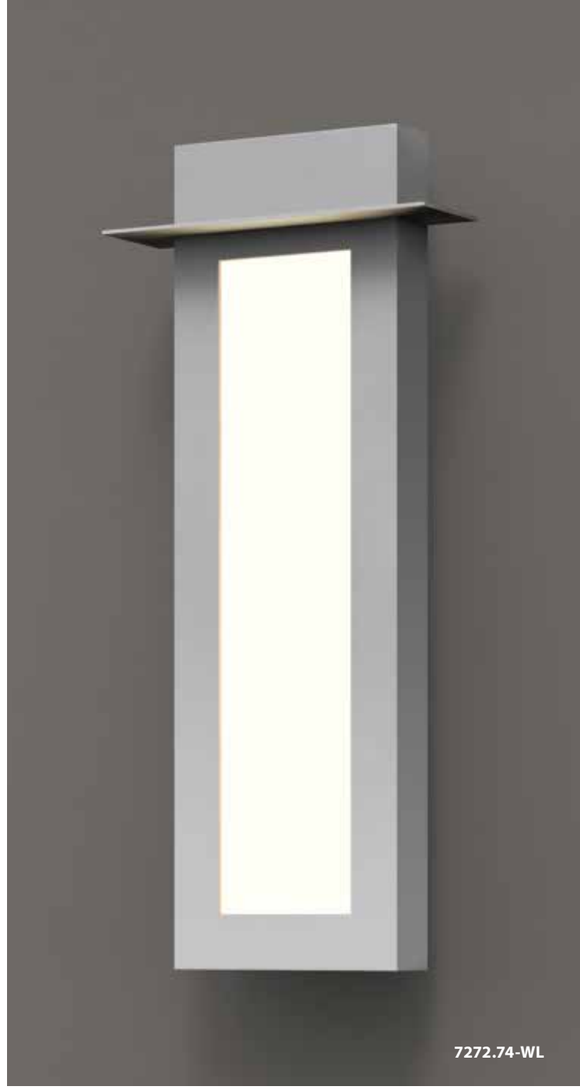
7264.72-WL Textured Bronze
7264.74-WL Textured Gray
7264.98-WL Textured White

7265

Reveal Tall LED Sconce

19" H x 8" W
Shade: Aluminum
15 ¾" H x 4 ½" W x 1 ¼" D
Extension: 1 ¾"
Wall Plate: 18" H x 7" W
LED: 27w, 1700 Lumens (850 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/24VAC Transformer
Dimmable by Electronic Low Voltage (ELV)
WET LOCATION, ADA

7265.72-WL Textured Bronze
7265.74-WL Textured Gray
7265.98-WL Textured White



prairie

A Prairie-style gesture within this contemporary form is a nod to the functionalism of early modernism. The illuminated acrylic panel is perfectly framed within the solid rectilinear column.

7270

Prairie 18" LED Sconce

18" H x 11 ½" W
Shade: Aluminum w/Optical Acrylic Diffuser
18" H x 8" W x 2" D
Extension: 4"
Wall Plate: 17" H x 7" W
LED: 8w, 840 Lumens (460 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
WET LOCATION, ADA

7270.72-WL Textured Bronze
7270.74-WL Textured Gray
7270.98-WL Textured White

7272

Prairie 26" LED Sconce

26" H x 11 ½" W
Shade: Aluminum w/Optical Acrylic Diffuser
26" H x 8" W x 2" D
Extension: 4"
Wall Plate: 25" H x 7" W
LED: 13w, 1320 Lumens (890 Net Lumens)
Warm White (3000K), 90 CRI
120VAC Input w/LED Driver in Outlet Box
Dimmable by Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent
WET LOCATION, ADA

7272.72-WL Textured Bronze
7272.74-WL Textured Gray
7272.98-WL Textured White

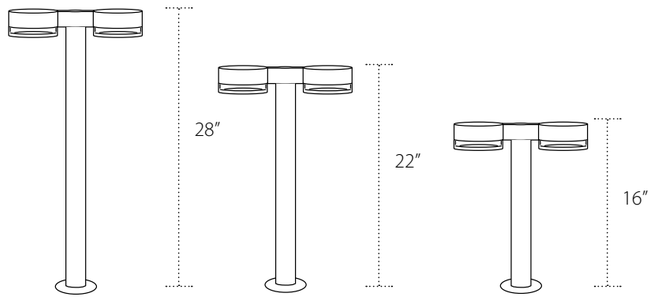
7304.DC.DL.74-WL

bollards

Bring definition and architectural interest to outdoor sites and along paths or planted beds, with bollards of perfect solid geometry and LED lighting functionality.

7307.PC.FH.72-WL

7304.PC.FH.72-WL



Available in three heights.

12VAC Power supply required, sold separately.
Consult Website for requirements and available options.

reals
BOLLARDS

REALS Bollards offer a broad range of configurations, with many available options for lenses, caps, and heights for a variety of LED illuminating possibilities.

7304.DC.DL.74-WL

7304.PC.FW.74-WL

7304.PC.PL.74-WL

7307.DC.DL.74-WL

7307.PC.FW.74-WL

7307.PC.PL.74-WL

7303
REALS 16" LED Bollard
16" to 17 ¾" MAX H X 5" W X 7 ¾" D
Base: ¼" H X 4" DIA
LED: 10W, 1040 Lumens
Warm White (3000K), 90 CRI
12VAC Input
Non-Dimming
WET LOCATION

Details and finishes on this item p.97

7304
REALS 22" LED Bollard
22" to 23 ¾" MAX H X 5" W X 7 ¾" D
Base: ¼" H X 4" DIA
LED: 10W, 1040 Lumens
Warm White (3000K), 90 CRI
12VAC Input
Non-Dimming
WET LOCATION

Details and finishes on this item p.97

7305
REALS 28" LED Bollard
28" to 29 ¾" MAX H X 5" W X 7 ¾" D
Base: ¼" H X 4" DIA
LED: 10W, 1040 Lumens
Warm White (3000K), 90 CRI
12VAC Input
Non-Dimming
WET LOCATION

Details and finishes on this item p.97

12VAC Power supply required, sold separately.
Consult Website for requirements and available options.

7306
REALS 16" LED Double Bollard
16" to 17 ¾" MAX H X 5" W X 13 ½" D
Base: ¼" H X 4" DIA
LED (2): 20W (total), 2080 Lumens
Warm White (3000K), 90 CRI
12VAC Input
Non-Dimming
WET LOCATION

Details and finishes on this item p.97

7307
REALS 22" LED Double Bollard
22" to 23 ¾" MAX H X 5" W X 13 ½" D
Base: ¼" H X 4" DIA
LED (2): 20W (total), 2080 Lumens
Warm White (3000K), 90 CRI
12VAC Input
Non-Dimming
WET LOCATION

Details and finishes on this item p.97

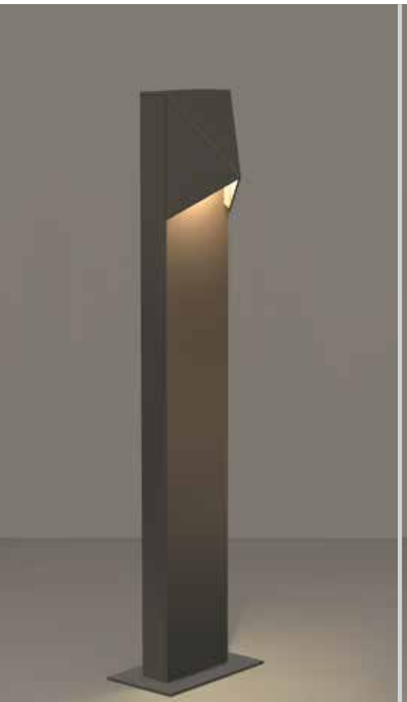
7308
REALS 28" LED Double Bollard
28" to 29 ¾" MAX H X 5" W X 13 ½" D
Base: ¼" H X 4" DIA
LED (2): 20W (total), 2080 Lumens
Warm White (3000K), 90 CRI
12VAC Input
Non-Dimming
WET LOCATION

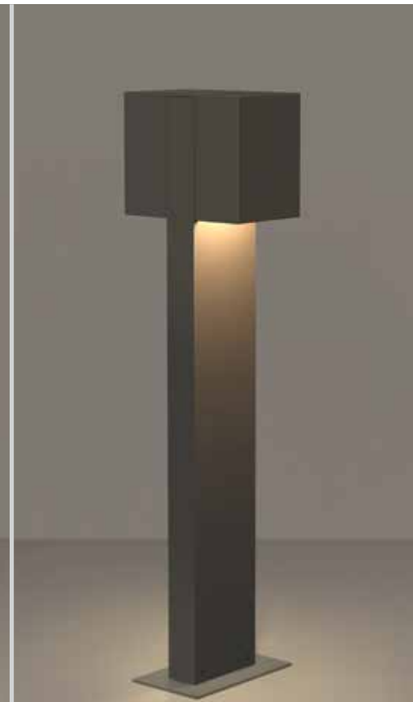
Details and finishes on this item p.97

12VAC Power supply required, sold separately.
Consult Website for requirements and available options.

triform COMPACT shear box

Geometric solids, in unity with rectilinear columns, form single-sided and double-sided LED illuminated bollards that compose the dramatic impact of crisp simplicity.





7321
Triform Compact 16" LED Bollard
16" H x 3 ½" W x 3 ¼" D

7322
Triform Compact 22" LED Bollard
22" H x 3 ½" W x 3 ¼" D

7323
Triform Compact 28" LED Bollard
28" H x 3 ½" W x 3 ¼" D
Shade: Diecast Aluminum
4 ½" H x 3 ½" W x 2" D
Base: ¼" H x 5 ½" W x 3 ¼" D
LED: 10w, 980 Lumens (385 Net Lumens)
Warm White (3000K), 90 CRI
12VAC Input
Non-Dimming
WET LOCATION

7321.72-WL Textured Bronze
7321.74-WL Textured Gray
7322.72-WL Textured Bronze
7322.74-WL Textured Gray
7323.72-WL Textured Bronze
7323.74-WL Textured Gray

7311
Shear 16" LED Bollard
16" H x 3 ½" W x 4 ¼" D

7312
Shear 22" LED Bollard
22" H x 3 ½" W x 4 ¼" D

7313
Shear 28" LED Bollard
28" H x 3 ½" W x 4 ¼" D
Shade: Diecast Aluminum
4 ¾" H x 3 ½" W x 3" D
Base: ¼" H x 5 ½" W x 3 ¼" D
Bulb: (1) 9w, GU5.3 Base LED MR16
12VAC Input
Non-Dimming
WET LOCATION

7311.72-WL Textured Bronze
7311.74-WL Textured Gray
7312.72-WL Textured Bronze
7312.74-WL Textured Gray
7313.72-WL Textured Bronze
7313.74-WL Textured Gray

7341
Box 16" LED Bollard
16" H x 3 ½" W x 3 ¼" D

7342
Box 22" LED Bollard
22" H x 3 ½" W x 3 ¼" D

7343
Box 28" LED Bollard
28" H x 3 ½" W x 3 ¼" D
Shade: Diecast Aluminum
4 ½" H x 3 ½" W x 2" D
Base: ¼" H x 5 ½" W x 3 ¼" D
LED: 10w, 1020 Lumens (645 Net Lumens)
Warm White (3000K), 90 CRI
12VAC Input
Non-Dimming
WET LOCATION

7341.72-WL Textured Bronze
7341.74-WL Textured Gray
7342.72-WL Textured Bronze
7342.74-WL Textured Gray
7343.72-WL Textured Bronze
7343.74-WL Textured Gray

12VAC Power supply required, sold separately.
Consult Website for requirements and available options.

7325
Triform Compact 16" LED Double Bollard
16" H x 3 ½" W x 5 ¼" D

7326
Triform Compact 22" LED Double Bollard
22" H x 3 ½" W x 5 ¼" D

7327
Triform Compact 28" LED Double Bollard
28" H x 3 ½" W x 5 ¼" D
Shade: Diecast Aluminum
4 ½" H x 3 ½" W x 2" D
Base: ¼" H x 5 ½" W x 3 ¼" D
LED: (2) 20w (total), 1900 Lumens (745 Net Lumens)
Warm White (3000K), 90 CRI
12VAC Input
Non-Dimming
WET LOCATION

7325.72-WL Textured Bronze
7325.74-WL Textured Gray
7326.72-WL Textured Bronze
7326.74-WL Textured Gray
7327.72-WL Textured Bronze
7327.74-WL Textured Gray

7315
Shear 16" LED Double Bollard
16" H x 3 ½" W x 7 ¼" D

7316
Shear 22" LED Double Bollard
22" H x 3 ½" W x 7 ¼" D

7317
Shear 28" LED Double Bollard
28" H x 3 ½" W x 7 ¼" D
Shade: Diecast Aluminum
4 ¾" H x 3 ½" W x 3" D
Base: ¼" H x 5 ½" W x 3 ¼" D
Bulb: (2) 9w, GU5.3 Base LED MR16
12VAC Input
Non-Dimming
WET LOCATION

7315.72-WL Textured Bronze
7315.74-WL Textured Gray
7316.72-WL Textured Bronze
7316.74-WL Textured Gray
7317.72-WL Textured Bronze
7317.74-WL Textured Gray

7345
Box 16" LED Double Bollard
16" H x 3 ½" W x 5 ¼"

7346
Box 22" LED Double Bollard
22" H x 3 ½" W x 5 ¼"

7347
Box 28" LED Double Bollard
28" H x 3 ½" W x 5 ¼"
Shade: Diecast Aluminum
4 ½" H x 3 ½" W x 2" D
Base: ¼" H x 5 ½" W x 3 ¼" D
LED: (2) 20w (total), 2000 Lumens (1265 Net Lumens)
Warm White (3000K), 90 CRI
12VAC Input
Non-Dimming
WET LOCATION

7345.72-WL Textured Bronze
7345.74-WL Textured Gray
7346.72-WL Textured Bronze
7346.74-WL Textured Gray
7347.72-WL Textured Bronze
7347.74-WL Textured Gray

12VAC Power supply required, sold separately.
Consult Website for requirements and available options.

REALS SCHEDULE OF CONFIGURATIONS: sconces & surface mount

DOWNLIGHT LED SCONCE

Bottom Lens \ Upper Cap/Lens	Dome Cap	Plate Cap
Textured Bronze		
Dome Lens	7300.DC.DL.72-WL	7300.PC.DL.72-WL
Clear Cylinder Lens	7300.DC.FH.72-WL	7300.PC.FH.72-WL
White Cylinder Lens	7300.DC.FW.72-WL	7300.PC.FW.72-WL
Plate Lens	7300.DC.PL.72-WL	7300.PC.PL.72-WL
Textured Gray		
Dome Lens	7300.DC.DL.74-WL	7300.PC.DL.74-WL
Clear Cylinder Lens	7300.DC.FH.74-WL	7300.PC.FH.74-WL
White Cylinder Lens	7300.DC.FW.74-WL	7300.PC.FW.74-WL
Plate Lens	7300.DC.PL.74-WL	7300.PC.PL.74-WL
Textured White		
Dome Lens	7300.DC.DL.98-WL	7300.PC.DL.98-WL
Clear Cylinder Lens	7300.DC.FH.98-WL	7300.PC.FH.98-WL
White Cylinder Lens	7300.DC.FW.98-WL	7300.PC.FW.98-WL
Plate Lens	7300.DC.PL.98-WL	7300.PC.PL.98-WL

SURFACE MOUNT

Bottom Lens	
Textured Bronze	
Dome Lens	7309.XX.DL.72-WL
Clear Cylinder Lens	7309.XX.FH.72-WL
White Cylinder Lens	7309.XX.FW.72-WL
Plate Lens	7309.XX.PL.72-WL
Textured Gray	
Dome Lens	7309.XX.DL.74-WL
Clear Cylinder Lens	7309.XX.FH.74-WL
White Cylinder Lens	7309.XX.FW.74-WL
Plate Lens	7309.XX.PL.74-WL
Textured White	
Dome Lens	7309.XX.DL.98-WL
Clear Cylinder Lens	7309.XX.FH.98-WL
White Cylinder Lens	7309.XX.FW.98-WL
Plate Lens	7309.XX.PL.98-WL

UP/DOWN LED SCONCE

Bottom Lens \ Upper Cap/Lens	Dome Lens	Clear Cylinder Lens	White Cylinder Lens	Plate Lens
Textured Bronze				
Dome Lens	7302.DL.DL.72-WL	7302.FH.DL.72-WL	7302.FW.DL.72-WL	7302.PL.DL.72-WL
Clear Cylinder Lens	7302.DL.FL.72-WL	7302.FH.FH.72-WL	7302.FW.FH.72-WL	7302.PL.FL.72-WL
White Cylinder Lens	7302.DL.FL.72-WL	7302.FH.FW.72-WL	7302.FW.FW.72-WL	7302.PL.FL.72-WL
Plate Lens	7302.DL.PL.72-WL	7302.FH.PL.72-WL	7302.FW.PL.72-WL	7302.PL.PL.72-WL
Textured Gray				
Dome Lens	7302.DL.DL.74-WL	7302.FH.DL.74-WL	7302.FW.DL.74-WL	7302.PL.DL.74-WL
Clear Cylinder Lens	7302.DL.FH.74-WL	7302.FH.FH.74-WL	7302.FW.FH.74-WL	7302.PL.FH.74-WL
White Cylinder Lens	7302.DL.FW.74-WL	7302.FH.FW.74-WL	7302.FW.FW.74-WL	7302.PL.FW.74-WL
Plate Lens	7302.DL.PL.74-WL	7302.FH.PL.74-WL	7302.FW.PL.74-WL	7302.PL.PL.74-WL
Textured White				
Dome Lens	7302.DL.DL.98-WL	7302.FH.DL.98-WL	7302.FW.DL.98-WL	7302.PL.DL.98-WL
Clear Cylinder Lens	7302.DL.FH.98-WL	7302.FH.FH.98-WL	7302.FW.FH.98-WL	7302.PL.FH.98-WL
White Cylinder Lens	7302.DL.FW.98-WL	7302.FH.FW.98-WL	7302.FW.FW.98-WL	7302.PL.FW.98-WL
Plate Lens	7302.DL.PL.98-WL	7302.FH.PL.98-WL	7302.FW.PL.98-WL	7302.PL.PL.98-WL

REALS SCHEDULE OF CONFIGURATIONS: bollards

12VAC Power supply required, sold separately. Consult Website for requirements and available options.

16" BOLLARD

Bottom Lens \ Upper Cap	Dome Cap	Plate Cap
Textured Bronze		
Dome Lens	7303.DC.DL.72-WL	7303.PC.DL.72-WL
Clear Cylinder Lens	7303.DC.FH.72-WL	7303.PC.FH.72-WL
White Cylinder Lens	7303.DC.FW.72-WL	7303.PC.FW.72-WL
Plate Lens	7303.DC.PL.72-WL	7303.PC.PL.72-WL
Textured Gray		
Dome Lens	7303.DC.DL.74-WL	7303.PC.DL.74-WL
Clear Cylinder Lens	7303.DC.FH.74-WL	7303.PC.FH.74-WL
White Cylinder Lens	7303.DC.FW.74-WL	7303.PC.FW.74-WL
Plate Lens	7303.DC.PL.74-WL	7303.PC.PL.74-WL

16" DOUBLE BOLLARD

Bottom Lens \ Upper Cap	Dome Cap	Plate Cap
Textured Bronze		
Dome Lens	7306.DC.DL.72-WL	7306.PC.DL.72-WL
Clear Cylinder Lens	7306.DC.FH.72-WL	7306.PC.FH.72-WL
White Cylinder Lens	7306.DC.FW.72-WL	7306.PC.FW.72-WL
Plate Lens	7306.DC.PL.72-WL	7306.PC.PL.72-WL
Textured Gray		
Dome Lens	7306.DC.DL.74-WL	7306.PC.DL.74-WL
Clear Cylinder Lens	7306.DC.FH.74-WL	7306.PC.FH.74-WL
White Cylinder Lens	7306.DC.FW.74-WL	7306.PC.FW.74-WL
Plate Lens	7306.DC.PL.74-WL	7306.PC.PL.74-WL

22" BOLLARD

Bottom Lens \ Upper Cap	Dome Cap	Plate Cap
Textured Bronze		
Dome Lens	7304.DC.DL.72-WL	7304.PC.DL.72-WL
Clear Cylinder Lens	7304.DC.FH.72-WL	7304.PC.FH.72-WL
White Cylinder Lens	7304.DC.FW.72-WL	7304.PC.FW.72-WL
Plate Lens	7304.DC.PL.72-WL	7304.PC.PL.72-WL
Textured Gray		
Dome Lens	7304.DC.DL.74-WL	7304.PC.DL.74-WL
Clear Cylinder Lens	7304.DC.FH.74-WL	7304.PC.FH.74-WL
White Cylinder Lens	7304.DC.FW.74-WL	7304.PC.FW.74-WL
Plate Lens	7304.DC.PL.74-WL	7304.PC.PL.74-WL

22" DOUBLE BOLLARD

Bottom Lens \ Upper Cap	Dome Cap	Plate Cap
Textured Bronze		
Dome Lens	7307.DC.DL.72-WL	7307.PC.DL.72-WL
Clear Cylinder Lens	7307.DC.FH.72-WL	7307.PC.FH.72-WL
White Cylinder Lens	7307.DC.FW.72-WL	7307.PC.FW.72-WL
Plate Lens	7307.DC.PL.72-WL	7307.PC.PL.72-WL
Textured Gray		
Dome Lens	7307.DC.DL.74-WL	7307.PC.DL.74-WL
Clear Cylinder Lens	7307.DC.FH.74-WL	7307.PC.FH.74-WL
White Cylinder Lens	7307.DC.FW.74-WL	7307.PC.FW.74-WL
Plate Lens	7307.DC.PL.74-WL	7307.PC.PL.74-WL

28" BOLLARD

Bottom Lens \ Upper Cap	Dome Cap	Plate Cap
Textured Bronze		
Dome Lens	7305.DC.DL.72-WL	7305.PC.DL.72-WL
Clear Cylinder Lens	7305.DC.FH.72-WL	7305.PC.FH.72-WL
White Cylinder Lens	7305.DC.FW.72-WL	7305.PC.FW.72-WL
Plate Lens	7305.DC.PL.72-WL	7305.PC.PL.72-WL
Textured Gray		
Dome Lens	7305.DC.DL.74-WL	7305.PC.DL.74-WL
Clear Cylinder Lens	7305.DC.FH.74-WL	7305.PC.FH.74-WL
White Cylinder Lens	7305.DC.FW.74-WL	7305.PC.FW.74-WL
Plate Lens	7305.DC.PL.74-WL	7305.PC.PL.74-WL

28" DOUBLE BOLLARD

Bottom Lens \ Upper Cap	Dome Cap	Plate Cap
Textured Bronze		
Dome Lens	7308.DC.DL.72-WL	7308.PC.DL.72-WL
Clear Cylinder Lens	7308.DC.FH.72-WL	7308.PC.FH.72-WL
White Cylinder Lens	7308.DC.FW.72-WL	7308.PC.FW.72-WL
Plate Lens	7308.DC.PL.72-WL	7308.PC.PL.72-WL
Textured Gray		
Dome Lens	7308.DC.DL.74-WL	7308.PC.DL.74-WL
Clear Cylinder Lens	7308.DC.FH.74-WL	7308.PC.FH.74-WL
White Cylinder Lens	7308.DC.FW.74-WL	7308.PC.FW.74-WL
Plate Lens	7308.DC.PL.74-WL	7308.PC.PL.74-WL

INDEX: By Product Image

infinity reflections 4

infinity 10

waveforms™ 14

abstract rhythms 22

abstract panels 28

lotus 30

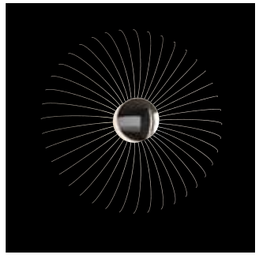
float 33

light guide ring 36

cantina 42

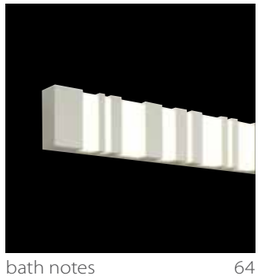
liquid 46

champagne bubbles 54


fontanna 58

fontanna shields 60

solid glass bar 62

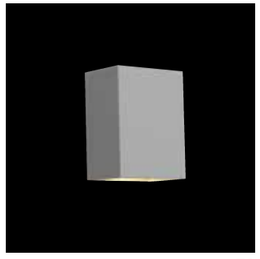

bath notes 64

oculus 66

reals 68

jazz notes 76

band 78


box 79

triform compact 79

triform 80

curved shield 83

glass glow² 84

box column 85

inset 86

reveal 87

prairie 88

reals bollards 90

triform compact bollards 94

shear bollards 94

box bollards 94

INDEX: By Item Family

A

abstract panels 28
abstract rhythms 22

B

band 78
bath notes 64
box 79
box bollards 94
box column 85

C

cantina 42
champagne bubbles 54
curved shield 83

F

float 33
fontanna 58
fontanna shield 60

G

glass glow[2] 84

I

infinity 10
infinity reflections 4
inset 86

J

jazz notes 76

L

light guide ring 36
liquid 46
lotus 30

O

oculus 66

P

prairie 88

R

reals 68
reals bollards 90
reveal 87

S

shear bollards 94
solid glass bar 62

T

triform 80
triform compact bollards 94
triform compact 79

W

waveforms™ 14

INDEX: By Item Number

2590 62
2592 62
2594 63
2610 64
2611 64
2612 64
2613 65
2620 35
2622 34
2630 61
2632 59
2640 32
2643 31
2645 31
2650 41
2651 41
2652 40
2653 40
2654 38
2655 38
2656 37
2660 13
2662 13
2665 11
2666 11
2667 9
2668 9
2669 6
2670 21
2671 21
2673 18
2674 18
2675 17
2676 17
2690 29
2692 29
2694 29
2695 23
2696 25
2697 27
2961 56
2962 56
2963 56
2964 57
2965 57
2966 57
2970 49
2971 49
2973 46
2975 51
2976 51
2977 51
2980 53
2981 53
2990-LRG 44
2990-MED 44
2990-SML 44
2995-LRG 43
2995-MED 43
2995-SML 43
2996 43
2997 43
3730 67
3731 67
3732 67
7260 83
7264 87
7265 87
7266 87
7267 86
7270 89
7272 89
7275 84
7280 78
7282 78
7284 78
7287 77
7289 77
7300 72
7302 70
7303 92
7304 92
7305 92
7306 93
7307 93
7308 93
7309 69
7311 94
7312 94
7313 94
7315 95
7316 95
7317 95
7320 79
7321 94
7322 94
7323 94
7325 95
7326 95
7327 95
7330 82
7332 81
7333 81
7334 81
7340 79
7341 94
7342 94
7343 94
7345 95
7346 95
7347 95
7352 85
7354 85

SONNEMAN A WAY OF LIGHT

ADDITIONS THREE 2017

SONNEMAN – A WAY OF LIGHT
P.O. Box 394 Wappingers Falls, New York 12590
P. 845.926.5469 F. 845.565.8930

e-mail: csr@sonnemanawayoflight.com
www.sonnemanawayoflight.com

Copyright ©2017 SONNEMAN – A WAY OF LIGHT

SONNEMAN®
A WAY OF LIGHT