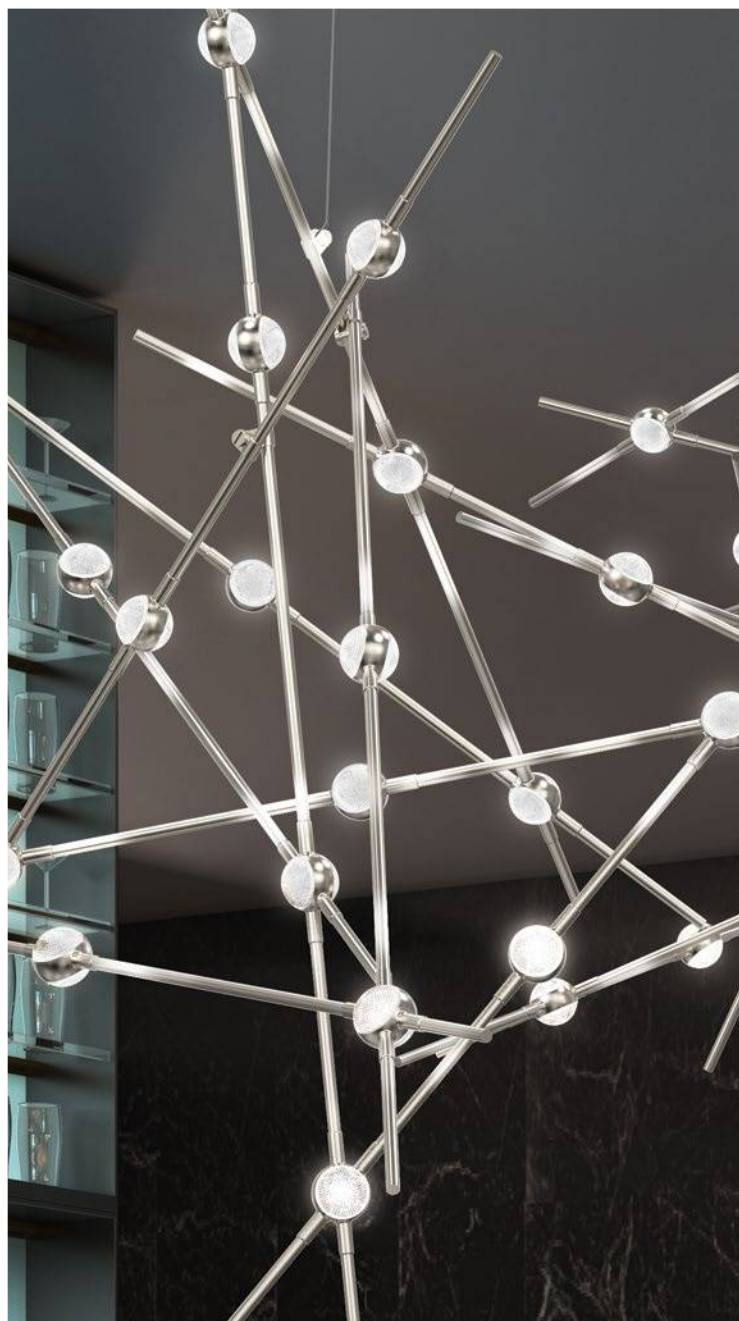


# ADDITIONS

# FOUR

# 2018

Version II - Spring 18



# SONNEMAN<sup>®</sup>

A WAY OF LIGHT

ADDITIONS  
FOUR 2018  
Version II - Spring 18

ADDITIONS

FOUR

Version II - Spring 18

2018



ADDITIONS FOUR 2018

Driven by our passion for innovation, these additions to our expanding product range represent a progression in our continuing pursuit of knowledge and in the skills of our craft.

The refinement and sophistication of these exciting achievements reflect our architectural sensibilities and our growing technological capabilities.

We have built new capabilities by applying ingenuity, technology, and a systems approach to design innovation as we continue to explore and expand the possibilities of modern lighting in pursuit of... Illumination from the Art of Technology®.

-Robert Sonneman

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# constellation™

## Live Among The Stars

Driven by multiple LEDs on each side of the connecting hubs, illumination radiates through smooth white domes or sparkles with refracted light through micro-faceted diffusers.

URSA MAJOR II

### 2158

Constellation Ursa Major

22 1/4" H x 92 3/4" W x 35" D

Shade: Acrylic

1/2" H x 1 1/2" DIA

Canopy: 1/2" H x 4 1/2" DIA w/10' Adjustable Cord

LED: (44) 92W (total), 11000 Lumens (7690 Net Lumens)

Warm White (3000K), 90 CRI

100-277VAC Input w/Remote LED Driver

Dimmable by 0-10V Controls

**2158.13C** Satin Nickel w/Clear Faceted Acrylic

**2158.13W** Satin Nickel w/White Optical Acrylic

Shown: (2) Ursa Major  
with White Optical Acrylic Lenses

Multiple U.S. and foreign patents pending.

**SONNEMAN**  
A WAY OF LIGHT



# constellation™

## Live Among The Stars

A group of stars, in a fixed relationship to each other, combine to form patterns along a running path. A series of preconfigured Constellations are joined in interconnected arrangements of celestial imagery and limitless expansion.

URSA MAJOR II

2158

Constellation Ursa Major

22 1/4" H x 92 3/4" W x 35" D

Shade: Acrylic

1/2" H x 1 1/2" DIA

Canopy: 1/2" H x 4 1/2" DIA w/10' Adjustable Cord

LED: (44) 92W (total), 11000 Lumens (7690 Net Lumens)

Warm White (3000K), 90 CRI

100-277VAC Input w/Remote LED Driver

Dimmable by 0-10V Controls

**2158.13C** Satin Nickel w/Clear Faceted Acrylic

**2158.13W** Satin Nickel w/White Optical Acrylic

Shown: (2) Ursa Major  
with Clear Faceted Acrylic Lenses

Multiple U.S. and foreign patents pending.

**SONNEMAN**  
A WAY OF LIGHT





2155.13C

Shown with Clear Faceted Acrylic Lenses

# constellation™

URSA MINOR

**2155**  
**Constellation Ursa Minor**  
13" H x 55" W x 17 1/4" D  
Shade: Acrylic  
1/2" H x 1 1/2" DIA  
Canopy: 1/2" H x 4 1/2" DIA w/10' Adjustable Cord  
LED: (25) 50W (total), 7560 Lumens (4200 Net Lumens)  
Warm White (3000K), 90 CRI  
100-277VAC Input w/Remote LED Driver  
Dimmable by 0-10V Controls  
**2155.13C** Satin Nickel w/Clear Faceted Acrylic  
**2155.13W** Satin Nickel w/White Optical Acrylic

Multiple U.S. and foreign patents pending.



# constellation™

AQUILA MAJOR  
Shown with White Optical Acrylic Lenses

## AQUILA

The eagle that carried Zeus's thunderbolts embodies the mythological reference to this stunning sculptural configuration. Aquila is available in two sizes, and can be suspended as individual sculptures or clustered with others to form a spectacular arrangement of magical Constellations.

**2152**  
**Constellation Aquila Major**  
39 1/4" H x 37 1/4" DIA  
Shade: Acrylic  
1/2" H x 1 1/2" DIA  
Canopy: 1/2" H x 4 1/2" DIA w/10' Adjustable Cord  
LED: (20) 41W (total), 5040 Lumens (3500 Net Lumens)  
Warm White (3000K), 90 CRI  
100-277VAC Input w/Remote LED Driver  
Dimmable by 0-10V Controls  
**2152.13C** Satin Nickel w/Clear Faceted Acrylic  
**2152.13W** Satin Nickel w/White Optical Acrylic

2152.13W

SONNEMAN  
A WAY OF LIGHT



# constellation™

AQUILA MAJOR III

Clusters of three Aquila Majors are suspended over each of the two tables in this sophisticated hospitality environment.

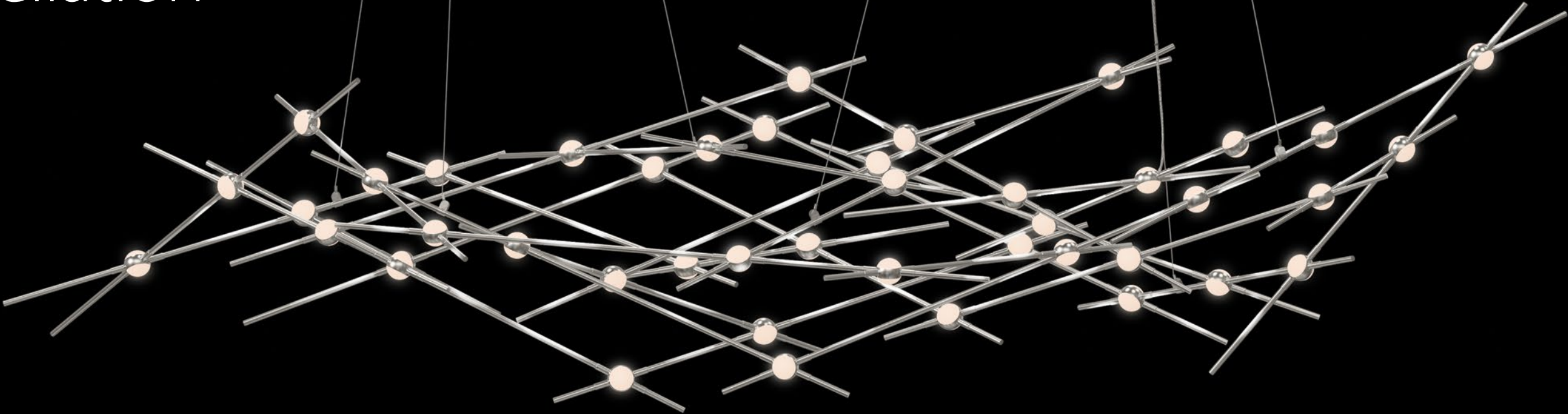


Multiple U.S. and foreign patents pending.

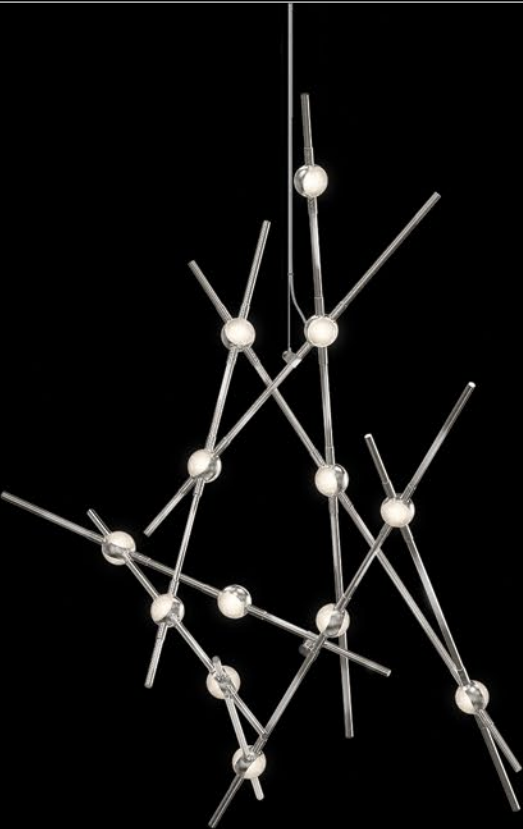
**SONNEMAN**  
A WAY OF LIGHT



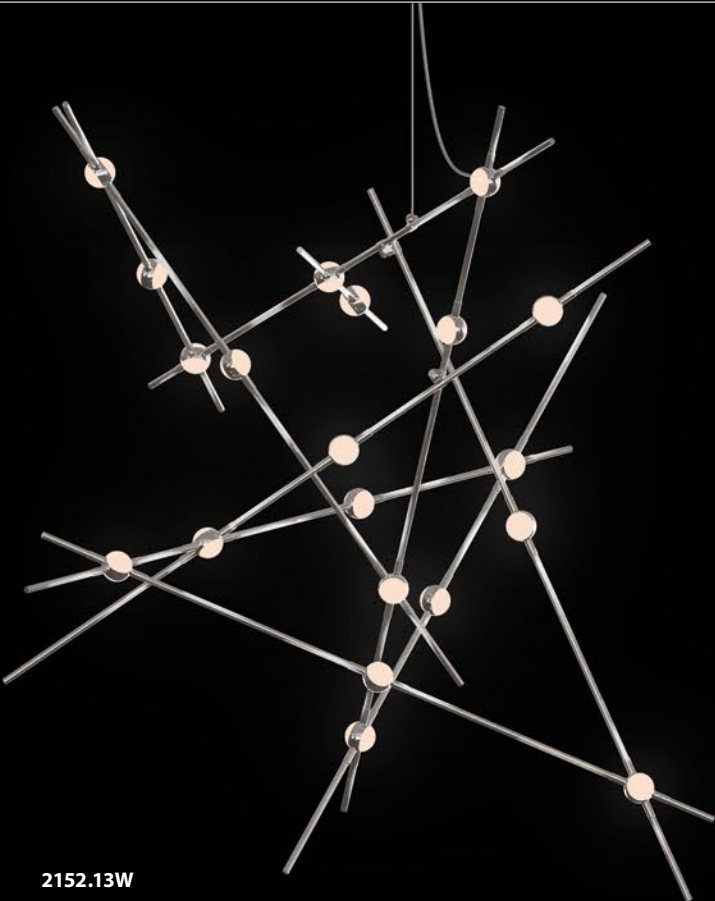
# constellation™



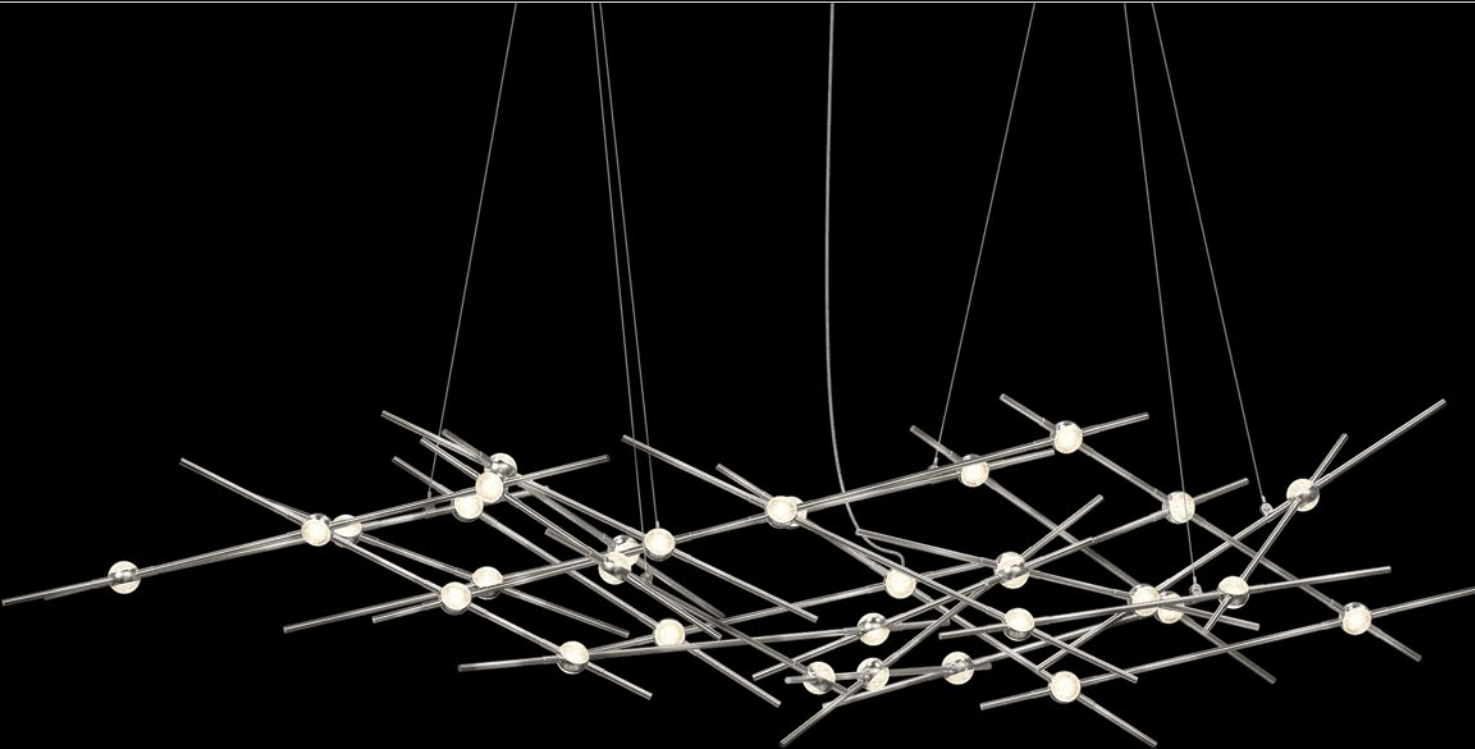
**2158.13W**  
**URSA MAJOR** 22 1/4" H x 92 3/4" W x 35" D  
Shown with White Optical Acrylic Lenses



**2151.13C**  
**AQUILA MINOR** 32" H x 25 3/4" DIA  
Shown with Clear Faceted Acrylic Lenses



**2152.13W**  
**AQUILA MAJOR** 39 1/4" H x 37 1/4" DIA  
Shown with White Optical Acrylic Lenses



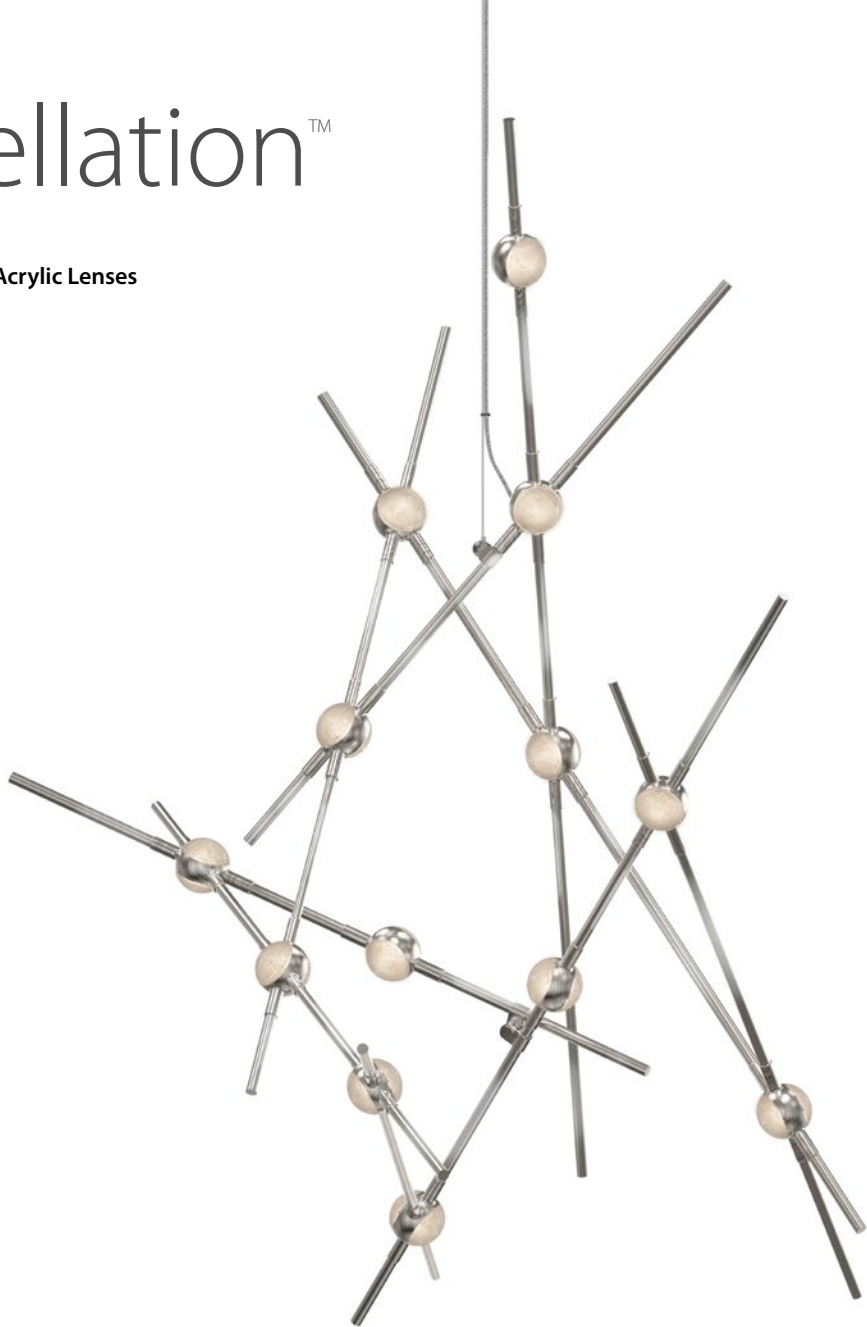
**2155.13C**  
**URSA MINOR** 13" H x 55" W x 17 1/4" D  
Shown with Clear Faceted Acrylic Lenses

Multiple U.S. and foreign patents pending.

# constellation™

AQUILA MINOR

Shown with Clear Faceted Acrylic Lenses



2151.13C

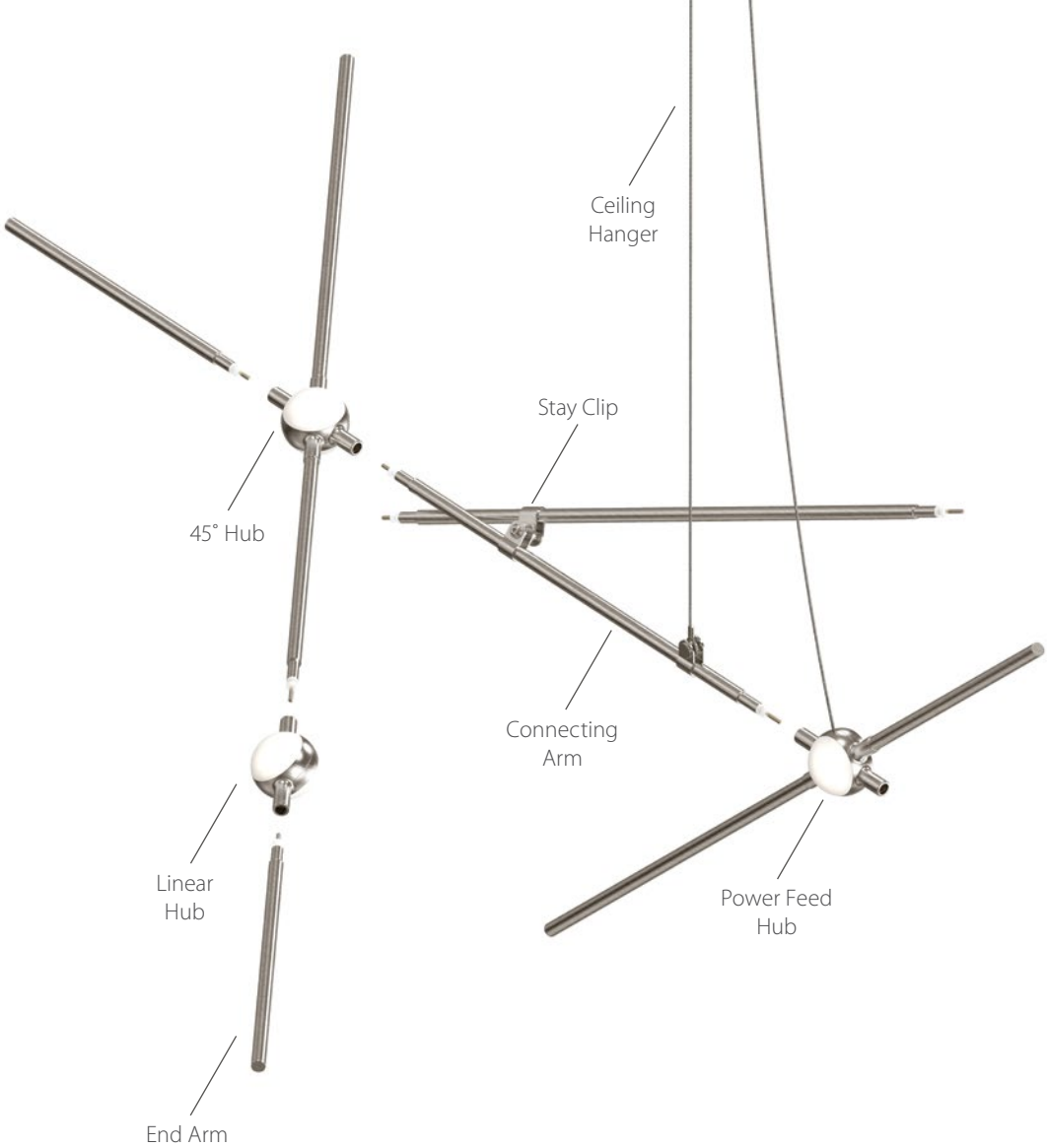
2151

Constellation Aquila Minor

32" H x 25 3/4" DIA  
Shade: Acrylic  
1/2" H x 1 1/2" DIA  
Canopy: 1/2" H x 4 1/2" DIA w/10' Adjustable Cord  
LED: (13) 26W (total), 3280 Lumens (2270 Net Lumens)  
Warm White (3000K), 90 CRI  
100-277VAC Input w/Remote LED Driver  
Dimmable by 0-10V Controls

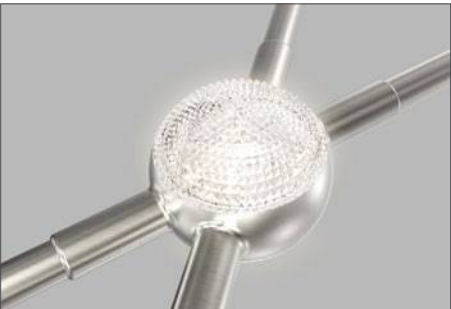
2151.13C Satin Nickel w/Clear Faceted Acrylic  
2151.13W Satin Nickel w/White Optical Acrylic

Multiple U.S. and foreign patents pending.



## CONSTELLATION SYSTEM DETAILS

A Constellation configuration is built from LED hubs, connecting arms, and cable ceiling hangers, shown above. Shown right is a close up of the Constellation hubs and the two available lens options: illumination radiates through either white optical acrylic lenses, or sparkles with refracted light through micro-faceted clear acrylic crystal lenses. Each hub is a complete LED light engine, using an array of LEDs with driver circuitry on each of the two faces of the hub. The connecting arms form a structural and electrical connection between the hubs, and are easily assembled by inserting the arm into the hub and are secured in place by a retaining set screw. The hubs can revolve around the connecting arms to alter the orientation of the illumination and that of the intersecting connecting arms. The configuration is supported by cable ceiling hangers that snap onto an arm and lock into place as needed, and is powered by a special power feed hub connected to the ceiling canopy.



Clear Faceted Acrylic Lens



White Optical Acrylic Lens



# votives™

Set in linear alignment along a wall-mounted plinth, LEDs evoke the soft glow of candlelight through the solid etched glass votives. In addition, a precisely lensed LED light source beneath each votive casts its cone of illumination on the wall and surface below.



Multiple U.S. and foreign patents pending.

**SONNEMAN**  
A WAY OF LIGHT





# votives™

The dramatic repetitive arrangement of the candle-like votives, along with precise points of light beneath, establishes a cadence of light and shadow along a surface bringing a rhythm of calm, warmth, and introspection.

## Glass Types

- FD** Flat Diffuser Lens
- SW** Clear Etched Glass
- LW** Large Clear Etched Glass
- SC** Laser-Etched Crystal
- LC** Large Laser-Etched Crystal

## 2855

### Votives 8' LED Wall Bar

2 ¼"-6 ½" MAX H X 96" W  
 Extension: 4"  
 Wall Plate: 2" H X 96" W  
 LED: (16) 40W (total), 3780 Lumens (2950 Net Lumens)  
 Warm White (3000K), 90 CRI  
 100-277VAC Input w/Remote LED Driver  
 Dimmable by Electronic Low Voltage (ELV) and  
 Standard (TRIAC) Incandescent at 120VAC, or 0-10V  
**ADA**

- 2855.03-** ■■ Satin White
- 2855.16-** ■■ Bright Satin Aluminum
- 2855.25-** ■■ Satin Black

**See p. 22-23 for glass type selection.**



**2855.16-SW**

Multiple U.S. and foreign patents pending.

**SONNEMAN**  
A WAY OF LIGHT



## 2853

### Votives 4' LED Wall Bar

2 ¼"-6 ½" MAX H x 48" W  
Extension: 4"  
Wall Plate: 2" H x 48" W  
LED: (8) 20W (total), 1890 Lumens (1470 Net Lumens)  
Warm White (3000K), 90 CRI  
120VAC Input w/Remote LED Driver  
Dimmable by Electronic Low Voltage (ELV) or  
Standard (TRIAC) Incandescent

#### ADA

**2853.03-** ■■ Satin White  
**2853.16-** ■■ Bright Satin Aluminum  
**2853.25-** ■■ Satin Black

## 2854

### Votives 6' LED Wall Bar

2 ¼"-6 ½" MAX H x 72" W  
Extension: 4"  
Wall Plate: 2" H x 72" W  
LED: (12) 30W (total), 2830 Lumens (2210 Net Lumens)  
Warm White (3000K), 90 CRI  
120-277VAC Input w/Remote LED Driver  
Dimmable by Electronic Low Voltage (ELV) and  
Standard (TRIAC) Incandescent at 120VAC, or 0-10V

#### ADA

**2854.03-** ■■ Satin White  
**2854.16-** ■■ Bright Satin Aluminum  
**2854.25-** ■■ Satin Black

See p. 22-23 for glass type selection.

## votives™

Votives wall bars are shown here with the available laser-etched clear crystal votive.

### Glass Types

**FD** Flat Diffuser Lens  
**SW** Clear Etched Glass  
**LW** Large Clear Etched Glass  
**SC** Laser-Etched Crystal  
**LC** Large Laser-Etched Crystal

Multiple U.S. and foreign patents pending.

**SONNEMAN**  
A WAY OF LIGHT

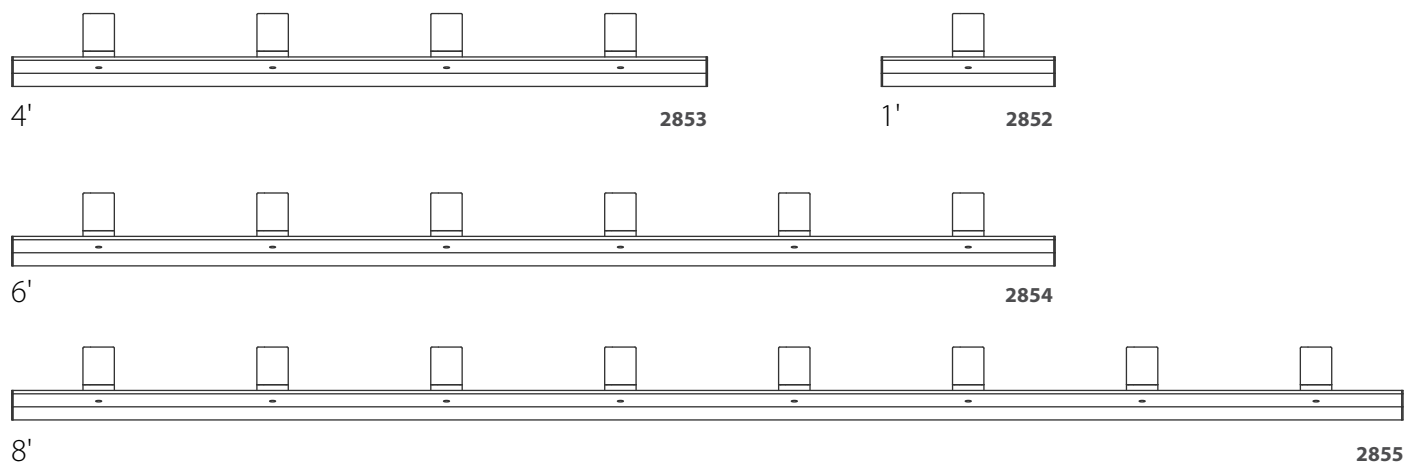




2850.03-LW Satin White

2850.16-LW Bright Satin Aluminum

2850.25-LW Satin Black



## VOTIVES SELECTION

Item Number: **2850.13-LC**

Votives SKU: 2850    Finish: 13    Glass Type: LC

## Glass Types

- FD** Flat Diffuser Lens
- SW** Clear Etched Glass
- LW** Large Clear Etched Glass
- SC** Laser-Etched Crystal
- LC** Large Laser-Etched Crystal

## 2850

**Votives LED Sconce**  
2 ¼"-6 ½" MAX H x 4" W  
Extension: 4"  
Wall Plate: 2" H x 4" W  
LED: (2) 6W (total), 470 Lumens (420 Net Lumens)  
Warm White (3000K), 90 CRI  
120VAC Input w/Remote LED Driver  
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent  
**ADA**  
2850.03- Satin White  
2850.16- Bright Satin Aluminum  
2850.25- Satin Black

## 2852

**Votives 1' LED Wall Bar**  
2 ¼"-6 ½" MAX H x 12" W  
Extension: 4"  
Wall Plate: 2" H x 12" W  
LED: (2) 6W (total), 470 Lumens (420 Net Lumens)  
Warm White (3000K), 90 CRI  
120VAC Input w/Remote LED Driver  
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent  
**ADA**  
2850.03- Satin White  
2850.16- Bright Satin Aluminum  
2850.25- Satin Black



2850.03-FD  
Shown with Flat Diffuser Lens



2850.03-SW  
Shown with Clear Etched Glass



2850.03-LW  
Shown with Large Clear Etched Glass

## Shade Dimensions

- FD** ¼" H x 2 ¼" DIA
- SW** 3" H x 2 ¼" DIA
- LW** 3" H x 3" DIA
- SC** 4" H x 2" DIA
- LC** 4 ½" H x 2 ¾" DIA



2850.03-SC  
Shown with Laser-Etched Crystal



2850.03-LC  
Shown with Large Laser-Etched Crystal

votives™

## 2853

**Votives 4' LED Wall Bar**  
2 ¼"-6 ½" MAX H x 48" W  
Extension: 4"  
Wall Plate: 2" H x 48" W  
LED: (8) 20W (total), 1890 Lumens (1470 Net Lumens)  
Warm White (3000K), 90 CRI  
120VAC Input w/Remote LED Driver  
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent  
**ADA**  
2853.03- Satin White  
2853.16- Bright Satin Aluminum  
2853.25- Satin Black

## 2854

**Votives 6' LED Wall Bar**  
2 ¼"-6 ½" MAX H x 72" W  
Extension: 4"  
Wall Plate: 2" H x 72" W  
LED: (12) 30W (total), 2830 Lumens (2210 Net Lumens)  
Warm White (3000K), 90 CRI  
120-277VAC Input w/Remote LED Driver  
Dimmable by Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent at 120VAC, or 0-10V  
**ADA**  
2854.03- Satin White  
2854.16- Bright Satin Aluminum  
2854.25- Satin Black

## 2855

**Votives 8' LED Wall Bar**  
2 ¼"-6 ½" MAX H x 96" W  
Extension: 4"  
Wall Plate: 2" H x 96" W  
LED: (16) 40W (total), 3780 Lumens (2950 Net Lumens)  
Warm White (3000K), 90 CRI  
120-277VAC Input w/Remote LED Driver  
Dimmable by Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent at 120VAC, or 0-10V  
**ADA**  
2855.03- Satin White  
2855.16- Bright Satin Aluminum  
2855.25- Satin Black

Multiple U.S. and foreign patents pending.



# votives™

Frosted cones of light shimmer within the solid crystal cylindrical forms, aligned along a V-shaped linear beam and suspended from the ceiling on minimal stainless steel cables. LED illumination is directed up through the crystal votives and downward with precise points of light beneath the beam.

Shown with optional mini box canopy

### Glass Types

- FD** Flat Diffuser Lens
- SW** Clear Etched Glass
- LW** Large Clear Etched Glass
- SC** Laser-Etched Crystal
- LC** Large Laser-Etched Crystal



2859.25-SC



2859.16-SW

## 2857

### Votives 3' LED Bar Pendant

1"- 5 1/4" MAX H x 32" W x 3 1/4" D  
Canopy: 1/2" H x 4 1/2" DIA W/6' Adjustable Cable  
LED: (8) 20W (total), 1890 Lumens (1470 Net Lumens)  
Warm White (3000K), 90 CRI  
120VAC Input w/Remote LED Driver  
Dimmable by Electronic Low Voltage (ELV) or  
Standard (TRIAC) Incandescent

- 2857.03-** ■■ Satin White
- 2857.16-** ■■ Bright Satin Aluminum
- 2857.25-** ■■ Satin Black

## 2858

### Votives 4' LED Bar Pendant

1"- 5 1/4" MAX H x 48" W x 3 1/4" D  
Canopy: 1/2" H x 4 1/2" DIA W/6' Adjustable Cable  
LED: (12) 30W (total), 2830 Lumens (2210 Net Lumens)  
Warm White (3000K), 90 CRI  
120-277VAC Input w/Remote LED Driver  
Dimmable by Electronic Low Voltage (ELV) and  
Standard (TRIAC) Incandescent at 120VAC, or 0-10V

- 2858.03-** ■■ Satin White
- 2858.16-** ■■ Bright Satin Aluminum
- 2858.25-** ■■ Satin Black

## 2859

### Votives 6' LED Bar Pendant

1"- 5 1/4" MAX H x 72" W x 3 1/4" D  
Canopy: 1/2" H x 4 1/2" DIA W/6' Adjustable Cable  
LED: (18) 44W (total), 4250 Lumens (3320 Net Lumens)  
Warm White (3000K), 90 CRI  
120-277VAC Input w/Remote LED Driver  
Dimmable by Electronic Low Voltage (ELV) and  
Standard (TRIAC) Incandescent at 120VAC, or 0-10V

- 2859.03-** ■■ Satin White
- 2859.16-** ■■ Bright Satin Aluminum
- 2859.25-** ■■ Satin Black

**Special Order: 3" Mini Canopy available. See price list for details.**

**See p. 22-23 for glass type selection.**

Multiple U.S. and foreign patents pending.





# facets™

These rock crystal-like structures are formed from large, smooth planes in precise arrangements with each other. LED illumination radiates through faceted surfaces of white cased glass, providing varying levels of brightness as your angle of perception changes.

Multiple U.S. and foreign patents pending.

Custom configuration shown



3005.13-AST

5-Light Round Assorted LED Pendant shown

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3001.13-SML



3001.13-MED



3001.13-LRG



3003.13-AST



3005.13-AST

# facets™

## 3001-SML

### Facets Small LED Pendant

7 1/4" H x 7" DIA  
Shade: White Etched Cased Glass  
4 3/4" H x 7" DIA  
Canopy: 1/2" H x 4 1/2" DIA w/10' Adjustable Cord  
LED: 10W, 1070 Lumens (500 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

**3001.01-SML** Polished Chrome  
**3001.13-SML** Satin Nickel

## 3001-MED

### Facets Medium LED Pendant

11 1/4" H x 7" DIA  
Shade: White Etched Cased Glass  
8 3/4" H x 7" DIA  
Canopy: 1/2" H x 4 1/2" DIA w/10' Adjustable Cord  
LED: 10W, 1070 Lumens (500 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

**3001.01-MED** Polished Chrome  
**3001.13-MED** Satin Nickel

## 3001-LRG

### Facets Large LED Pendant

21 3/4" H x 7 3/4" DIA  
Shade: White Etched Cased Glass  
19 1/4" H x 7 3/4" DIA  
Canopy: 1/2" H x 4 1/2" DIA w/10' Adjustable Cord  
LED: 10W, 1070 Lumens (500 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

**3001.01-LRG** Polished Chrome  
**3001.13-LRG** Satin Nickel

## 3003

### Facets 3-Light Round LED Pendant

7 1/4" - 21 3/4" H x 12" - 15" DIA  
Shade: White Etched Cased Glass  
(1) 4 3/4" H x 7" DIA - SML  
(1) 8 3/4" H x 7" DIA - MED  
(1) 19 1/4" H x 7 3/4" DIA - LRG  
or (3) for -SML, -MED, -LRG options  
Canopy: 1 1/4" H x 12" DIA w/10' Adjustable Cord  
LED: (3) 30W (total), 3210 Lumens (1500 Net Lumens)  
Warm White (3000K), 90 CRI  
120VAC Input w/LED Driver in Canopy  
Dimmable by Electronic Low Voltage (ELV) or  
Standard (TRIAC) Incandescent

**3003.01-AST** Polished Chrome  
**3003.01-LRG** Polished Chrome  
**3003.01-MED** Polished Chrome  
**3003.01-SML** Polished Chrome  
**3003.13-AST** Satin Nickel  
**3003.13-LRG** Satin Nickel  
**3003.13-MED** Satin Nickel  
**3003.13-SML** Satin Nickel

## 3005

### Facets 5-Light Round LED Pendant

7 1/4" - 21 3/4" H x 17 1/2" - 18" DIA  
Shade: White Etched Cased Glass  
(2) 4 3/4" H x 7" DIA - SML  
(2) 8 3/4" H x 7" DIA - MED  
(1) 19 1/4" H x 7 3/4" DIA - LRG  
or (5) for -SML, -MED, -LRG options  
Canopy: 1 1/4" H x 15" DIA w/10' Adjustable Cord  
LED: (5) 50W (total), 5350 Lumens (2500 Net Lumens)  
Warm White (3000K), 90 CRI  
120VAC Input w/LED Driver in Canopy  
Dimmable by Electronic Low Voltage (ELV) or  
Standard (TRIAC) Incandescent

**3005.01-AST** Polished Chrome  
**3005.01-LRG** Polished Chrome  
**3005.01-MED** Polished Chrome  
**3005.01-SML** Polished Chrome  
**3005.13-AST** Satin Nickel  
**3005.13-LRG** Satin Nickel  
**3005.13-MED** Satin Nickel  
**3005.13-SML** Satin Nickel

Multiple U.S. and foreign patents pending.





2806.01

# tik-tak™

## STACK

LED rods are suspended in tandem pairs on multiple levels, perpendicular to each other. Each rod can be independently positioned as up or down light, and adjusted with infinite variability to any height along the suspension cables. Dramatic in the precision of their orientation and range of verticality, Tik-Tak brings a crisp presence to the volume of space.

### 2806

#### Tik-Tak Stack 6-Tier LED Pendant

9 1/4"-73 1/2" MAX H x 47 1/2" W x 47 1/2" D

Shade: Optical Acrylic

1/4" H x 18" W x 3/4" D

Canopy: 1" H x 7 3/4" SQ w/10' Adjustable Cable

LED: (24) 123W (total), 13640 Lumens (7500 Net Lumens)

Warm White (3000K), 90 CRI

100-277VAC Input w/Remote LED Driver

Dimmable by 0-10V Controls

**2806.01** Polished Chrome

**2806.03** Satin White

**2806.13** Satin Nickel

**2806.25** Satin Black



2803.03

### 2803

#### Tik-Tak Stack 3-Tier LED Pendant

5 1/2"-73 1/2" MAX H x 47 1/2" W x 47 1/2" D

Shade: Optical Acrylic

1/4" H x 18" W x 3/4" D

Canopy: 1" H x 7 3/4" SQ w/10' Adjustable Cable

LED: (12) 61W (total), 6820 Lumens

(3750 Net Lumens)

Warm White (3000K), 90 CRI

100-277VAC Input w/Remote LED Driver

Dimmable by Electronic Low Voltage (ELV) or

Standard (TRIAC) Incandescent

**2803.01** Polished Chrome

**2803.03** Satin White

**2803.13** Satin Nickel

**2803.25** Satin Black



Each rod can be configured in uplight or downlight position

2801.13

Multiple U.S. and foreign patents pending.

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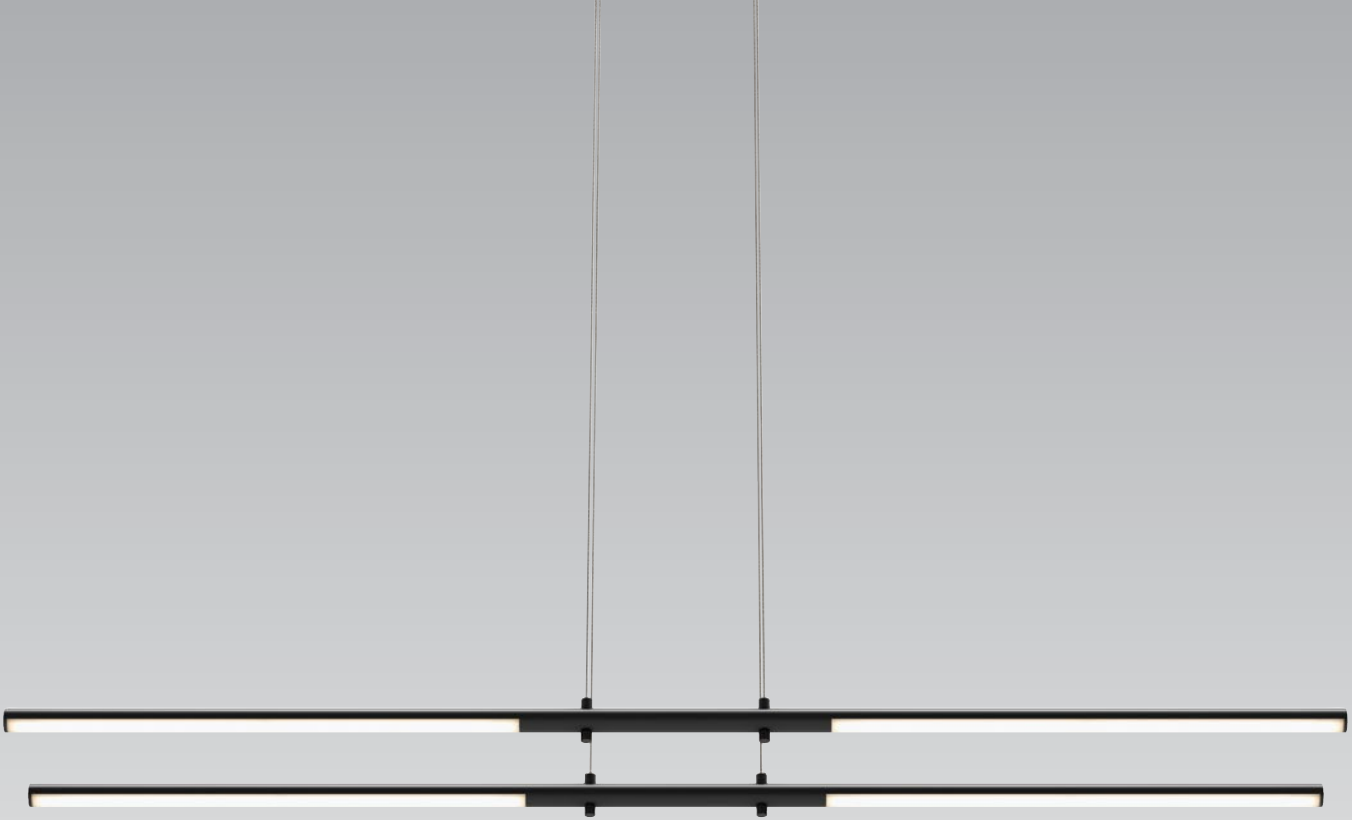


## 2801

### Tik-Tak Tandem LED Pendant

¾" H x 47 ½" W x 7 ¼" D  
Shade: Optical Acrylic  
¼" H x 18" W x ¾" D  
Canopy: 1" H x 7 ¾" sq w/10' Adjustable Cable  
LED: (4) 20W (total), 2280 Lumens (1250 Net Lumens)  
Warm White (3000K), 90 CRI  
120VAC Input w/LED Driver in Canopy  
Dimmable by Electronic Low Voltage (ELV) or  
Standard (TRIAC) Incandescent

- 2801.01** Polished Chrome
- 2801.03** Satin White
- 2801.13** Satin Nickel
- 2801.25** Satin Black



2801.25

tik-tak™  
TANDEM

## 2802

### Tik-Tak Stack 2-Tier LED Pendant

4 ¼"-73 ½" MAX H x 47 ½" W x 47 ½" D  
Shade: Optical Acrylic  
¼" H x 18" W x ¾" D  
Canopy: 1" H x 7 ¾" sq w/10' Adjustable Cable  
LED: (8) 41W (total), 4550 Lumens  
(2500 Net Lumens)  
Warm White (3000K), 90 CRI  
100-277VAC Input w/Remote LED Driver  
Dimmable by Electronic Low Voltage (ELV) or  
Standard (TRIAC) Incandescent

- 2802.01** Polished Chrome
- 2802.03** Satin White
- 2802.13** Satin Nickel
- 2802.25** Satin Black

## 2804

### Tik-Tak Stack 4-Tier LED Pendant

6 ¾"-73 ½" MAX H x 47 ½" W x 47 ½" D  
Shade: Optical Acrylic  
¼" H x 18" W x ¾" D  
Canopy: 1" H x 7 ¾" sq w/10' Adjustable Cable  
LED: (16) 82W (total), 9100 Lumens  
(5000 Net Lumens)  
Warm White (3000K), 90 CRI  
100-277VAC Input w/Remote LED Driver  
Dimmable by 0-10V Controls

- 2804.01** Polished Chrome
- 2804.03** Satin White
- 2804.13** Satin Nickel
- 2804.25** Satin Black

## 2805

### Tik-Tak Stack 5-Tier LED Pendant

8"-73 ½" MAX H x 47 ½" W x 47 ½" D  
Shade: Optical Acrylic  
¼" H x 18" W x ¾" D  
Canopy: 1" H x 7 ¾" sq w/10' Adjustable Cable  
LED: (20) 102W (total), 11370 Lumens  
(6250 Net Lumens)  
Warm White (3000K), 90 CRI  
100-277VAC Input w/Remote LED Driver  
Dimmable by 0-10V Controls

- 2805.01** Polished Chrome
- 2805.03** Satin White
- 2805.13** Satin Nickel
- 2805.25** Satin Black

Multiple U.S. and foreign patents pending.

SONNEMAN®  
A WAY OF LIGHT





# counterpoint™

## LINEAR

In this linear arrangement of varying scales and dissimilar volumes, cylindrical forms of different visual weights, both flat and deep, are arranged on an ultra-thin arm.

**2886**  
**Counterpoint 6-Light LED Linear Pendant**  
3" H x 63 3/4" W x 4" D  
Shade: Aluminum w/Optical Acrylic  
(3) 3" H x 2 3/4" DIA  
(3) 1 1/2" H x 4" DIA  
Canopy: 1/2" H x 4 1/2" DIA w/6' Adjustable Cable  
LED: (6) 16W (total), 1780 Lumens (1050 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  
**2886.03** Satin White  
**2886.16** Bright Satin Aluminum  
**2886.25** Satin Black

**Special Order: 3" Mini Canopy available.**  
**See price list for details.**

2886.25

Multiple U.S. and foreign patents pending.

Shown with optional mini box canopy



2884.16



2884.03

# counterpoint™

LINEAR

**2884**  
**Counterpoint 4-Light LED Linear Pendant**  
3" H x 42" W x 4" D  
Shade: Aluminum w/Optical Acrylic  
(2) 3" H x 2 3/4" DIA  
(2) 1 1/2" H x 4" DIA  
Canopy: 1/2" H x 4 1/2" DIA w/6' Adjustable Cable  
LED: (4) 15W (total), 1540 Lumens (940 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

- 2884.03** Satin White
- 2884.16** Bright Satin Aluminum
- 2884.25** Satin Black

**Special Order: 3" Mini Canopy available.**  
**See price list for details.**

Multiple U.S. and foreign patents pending.

**SONNEMAN**  
A WAY OF LIGHT





2883.16



2883.25

## 2883

### Counterpoint 6-Light LED Pendant

10" H x 45" DIA

Shade: Aluminum w/Optical Acrylic

(3) 3" H x 2 3/4" DIA

(3) 1 1/2" H x 4" DIA

Canopy: 1/2" H x 5" DIA

Stem Kit: (3) 12" + (1) 6"

LED: (6) 16W (total), 1780 Lumens (1050 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

**2883.03** Satin White

**2883.16** Bright Satin Aluminum

**2883.25** Satin Black

## counterpoint™

This mobile-like artful lighting composition achieves visual balance through the tension of varying scales and the counterpoise of dissimilar volumes around its center. Flat discs and deep cylindrical forms, of different visual weights in juxtaposition to each other, are counterbalanced on offset slender arms in a rotating system of mass. Dramatically powerful in its simplicity, Counterpoint delivers bright LED luminance downward, with a subtly lit edge from the solid acrylic lenses of its cylindrical heads.

Multiple U.S. and foreign patents pending.

**SONNEMAN**  
A WAY OF LIGHT



2820.03



2822.03

## wave bar™

Undulating waves of translucent acrylic profiles flow in a complex rising and falling of alternating layers. Illuminated from an extruded LED light bar, light passes through to outline the edges, and is refracted by the frosted surfaces of the wave-like forms. Available in two lengths, Wave Bars can be clustered or arranged in linear or offset patterns over a surface or along a space of infinite length.

### 2820

#### Wave Bar 36" LED Pendant

7" H x 34 3/4" W x 3/4" D

Shade: Frosted Acrylic

1 3/4" H x 36 1/2" W x 3/4" D

Canopy: 1/2" H x 4 1/2" DIA W/6' Adjustable Cord

LED: 17W, 1700 Lumens (1110 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

**2820.03** Satin White

### 2822

#### Wave Bar 48" LED Pendant

7 1/2" H x 46 1/4" W x 3/4" D

Shade: Frosted Acrylic

1 3/4" H x 48" W x 3/4" D

Canopy: 1/2" H x 4 1/2" DIA W/6' Adjustable Cord

LED: 22W, 2130 Lumens (1480 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

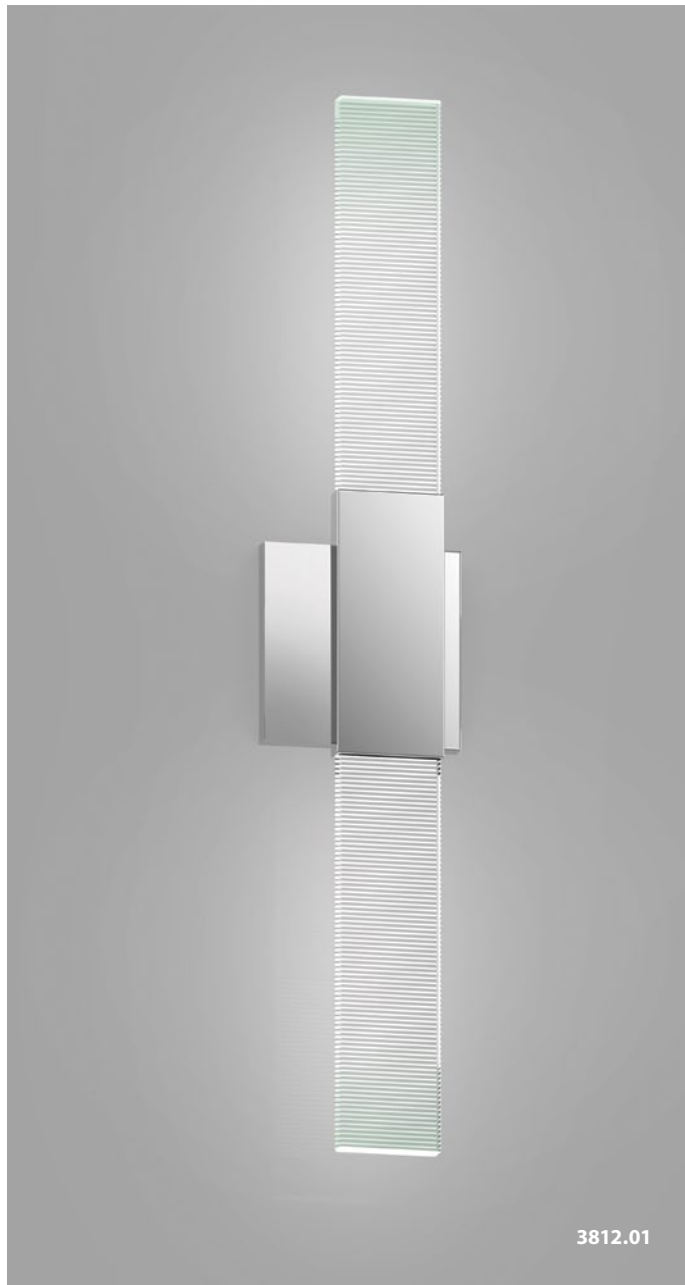
**2822.03** Satin White

**Special Order: 3" Mini Canopy available. See price list for details.**

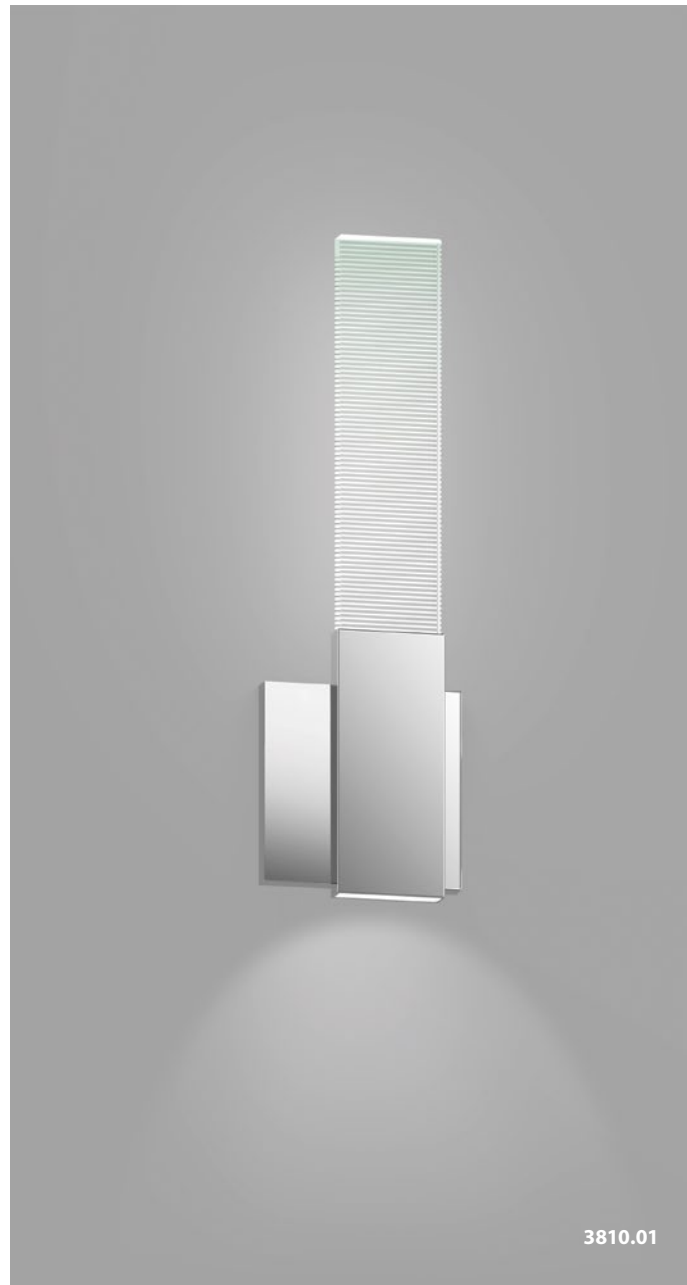
Multiple U.S. and foreign patents pending.

**SONNEMAN**  
A WAY OF LIGHT





3812.01



3810.01

## radiant lines™

Exquisitely refined, an LED edge-lit glass panel produces bidirectional luminance with transparency, from precisely controlled parallel Radiant Lines in a tight surface pattern.

Available in two configurations: with dual glass panels for vertical or horizontal mounting, and a single glass panel with a wall-washing downlight recessed within the rectilinear form.

### 3812

#### Radiant Lines LED Double Sconce

24" H x 2 1/2" W

Shade: Glass Light Guide

9" H x 2 1/4" W x 1/2" D

Extension: 3"

Wall Plate: 4 1/2" sq x 1/2" D

LED: (2) 17W (total), 1590 Lumens

(1060 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**

**3812.01** Polished Chrome

### 3810

#### Radiant Lines LED Sconce w/Downlight

15" H x 2 1/2" W

Shade: Glass Light Guide

9" H x 2 1/4" W x 1/2" D

Extension: 3"

Wall Plate: 4 1/2" sq x 1/2" D

LED: (2) 17W (total), 1590 Lumens

(1060 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**

**3810.01** Polished Chrome



Multiple U.S. and foreign patents pending.

**SONNEMAN**  
A WAY OF LIGHT



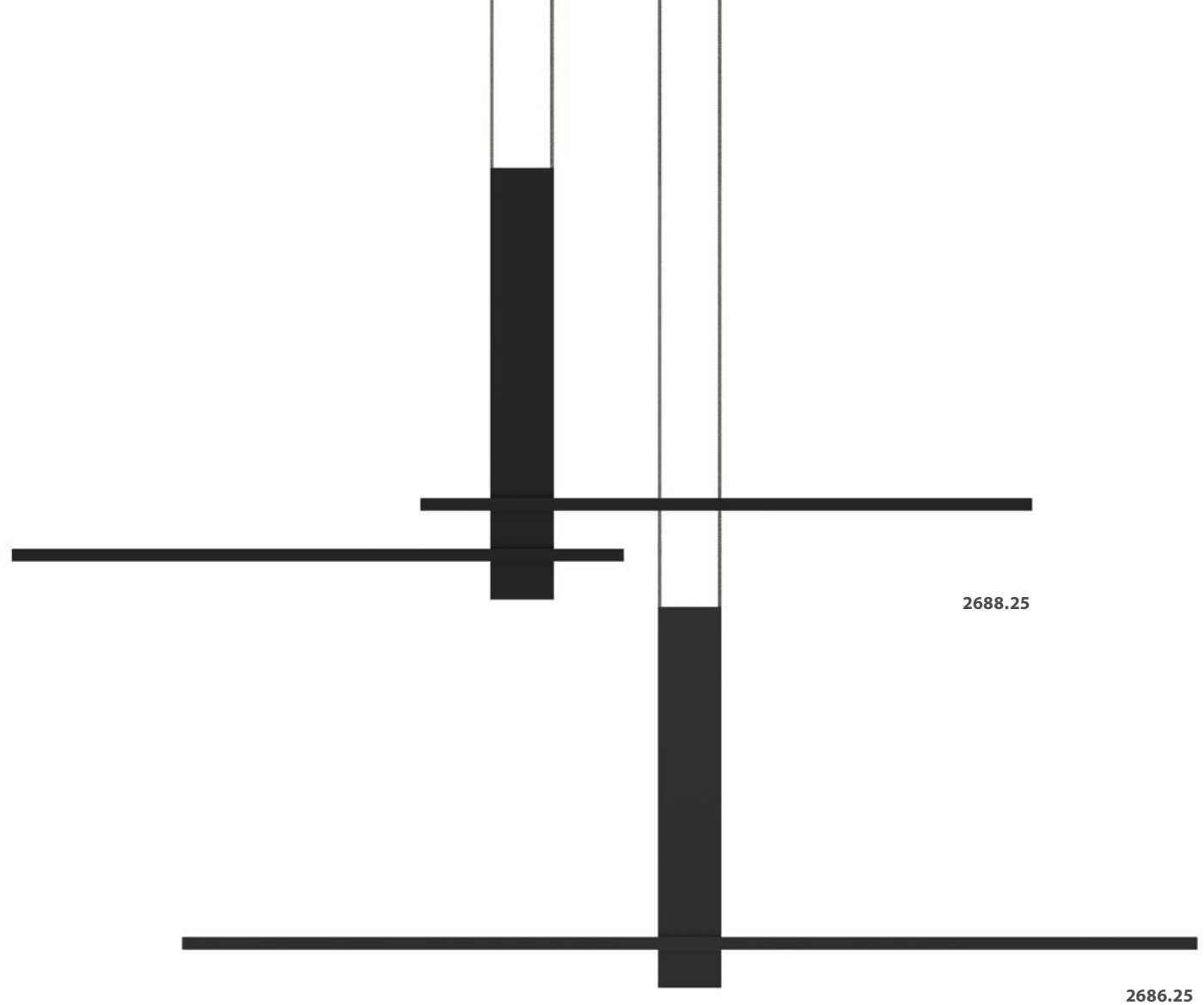


# planes™

## CANTILEVERED

Reminiscent of the offset cantilevered roofs on Wright's "Falling Water," Cantilevered Planes strikes a powerful sculptural tension in the offset minimalism of its LED flat panels.

2688.25



2688.25

2686.25

## 2686

### Planes Intersecting LED Pendant

15" H x 40" W x 2 1/2" D  
Shade: Aluminum w/LED Flat Panel  
1/2" H x 17 1/2" W x 2 1/2" D  
Canopy: 1/2" H x 4 1/2" SQ w/6' Adjustable Cord  
LED: (2) 18W (total), 1880 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

**2686.03** Satin White  
**2686.16** Bright Satin Aluminum  
**2686.25** Satin Black

## 2688

### Planes Cantilevered LED Pendant

17" H x 40 1/4" W x 2 1/2" D  
Shade: Aluminum w/LED Flat Panel  
1/2" H x 15 3/4" W x 2 1/2" D  
Canopy: 1/2" H x 4 1/2" SQ w/6' Adjustable Cord  
LED: (2) 18W (total), 1880 Lumens (740 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

**2688.03** Satin White  
**2688.16** Bright Satin Aluminum  
**2688.25** Satin Black

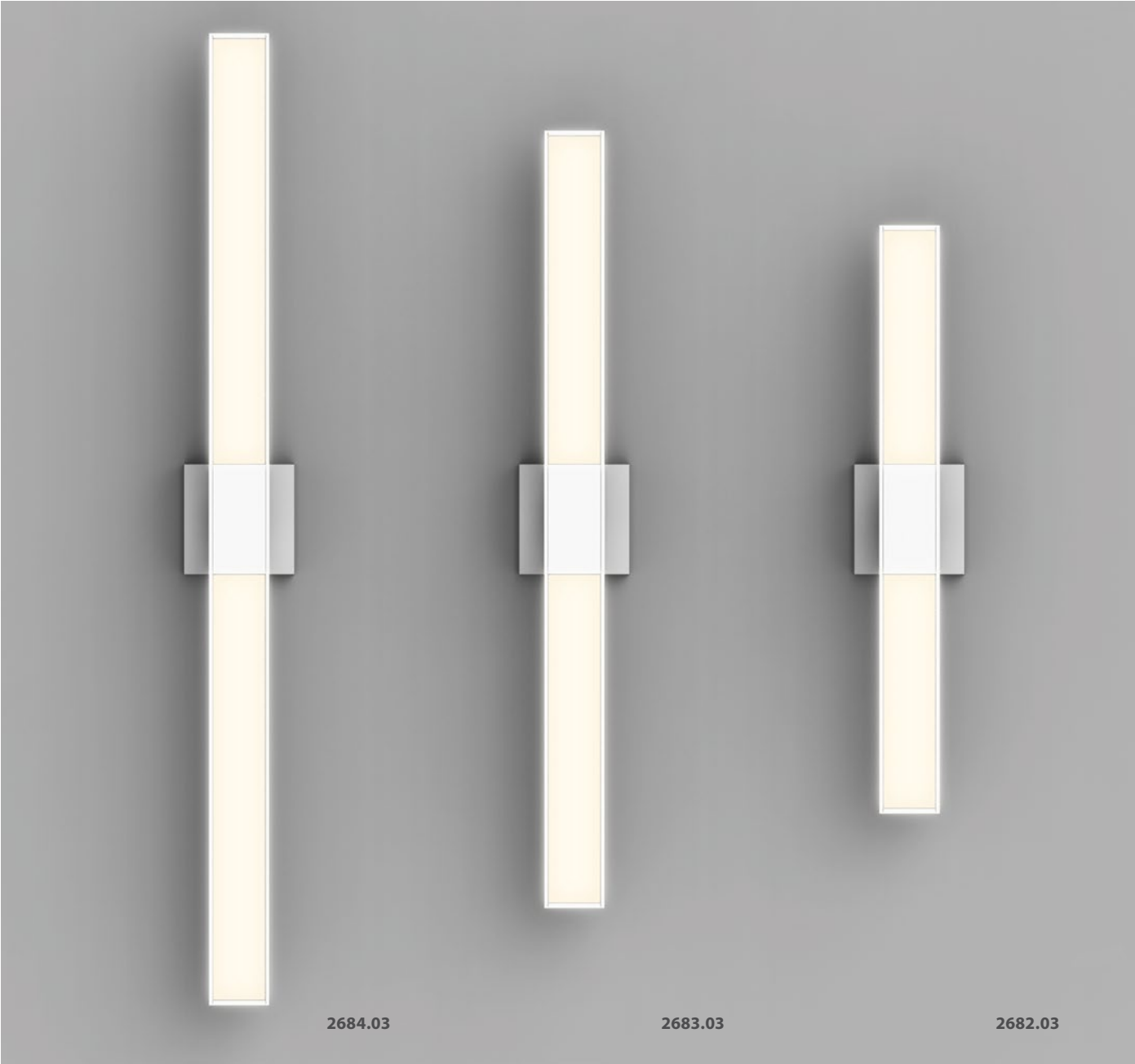
# planes™

## INTERSECTING

Suspended from slender parallel cables, an LED flat panel silhouette intersects with the flat face of a vertical plane, in balanced simplicity.

Multiple U.S. and foreign patents pending.

**SONNEMAN**  
A WAY OF LIGHT



**2684**  
**Planes 40" LED Double Sconce**  
40" H x 2 1/2" W  
Shade: Aluminum w/LED Flat Panel  
17 1/2" H x 2 1/2" W x 1/2" D  
Extension: 2 1/2"  
Wall Plate: 4 1/2" sq x 1/2" D  
LED: (2) 17W (total), 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  
**ADA**  
**2684.03** Satin White  
**2684.16** Bright Satin Aluminum  
**2684.25** Satin Black

**2683**  
**Planes 32" LED Double Sconce**  
32" H x 2 1/2" W  
Shade: Aluminum w/LED Flat Panel  
13 1/2" H x 2 1/2" W x 1/2" D  
Extension: 2 1/2"  
Wall Plate: 4 1/2" sq x 1/2" D  
LED: (2) 12W (total), 1450 Lumens (450 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**  
**2683.03** Satin White  
**2683.16** Bright Satin Aluminum  
**2683.25** Satin Black

**2682**  
**Planes 24" LED Double Sconce**  
24 1/4" H x 2 1/2" W  
Shade: Aluminum w/LED Flat Panel  
9 3/4" H x 2 1/2" W x 1/2" D  
Extension: 2 1/2"  
Wall Plate: 4 1/2" sq x 1/2" D  
LED: (2) 9W (total), 970 Lumens (250 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**  
**2682.03** Satin White  
**2682.16** Bright Satin Aluminum  
**2682.25** Satin Black

planes™

Pristine in its geometric simplicity, precisely framed minimal profiles capture technologically advanced edge-lit light panels, producing a high level of glare-free LED illumination. Available in single and double versions, Double Planes can be mounted in vertical or horizontal orientations.

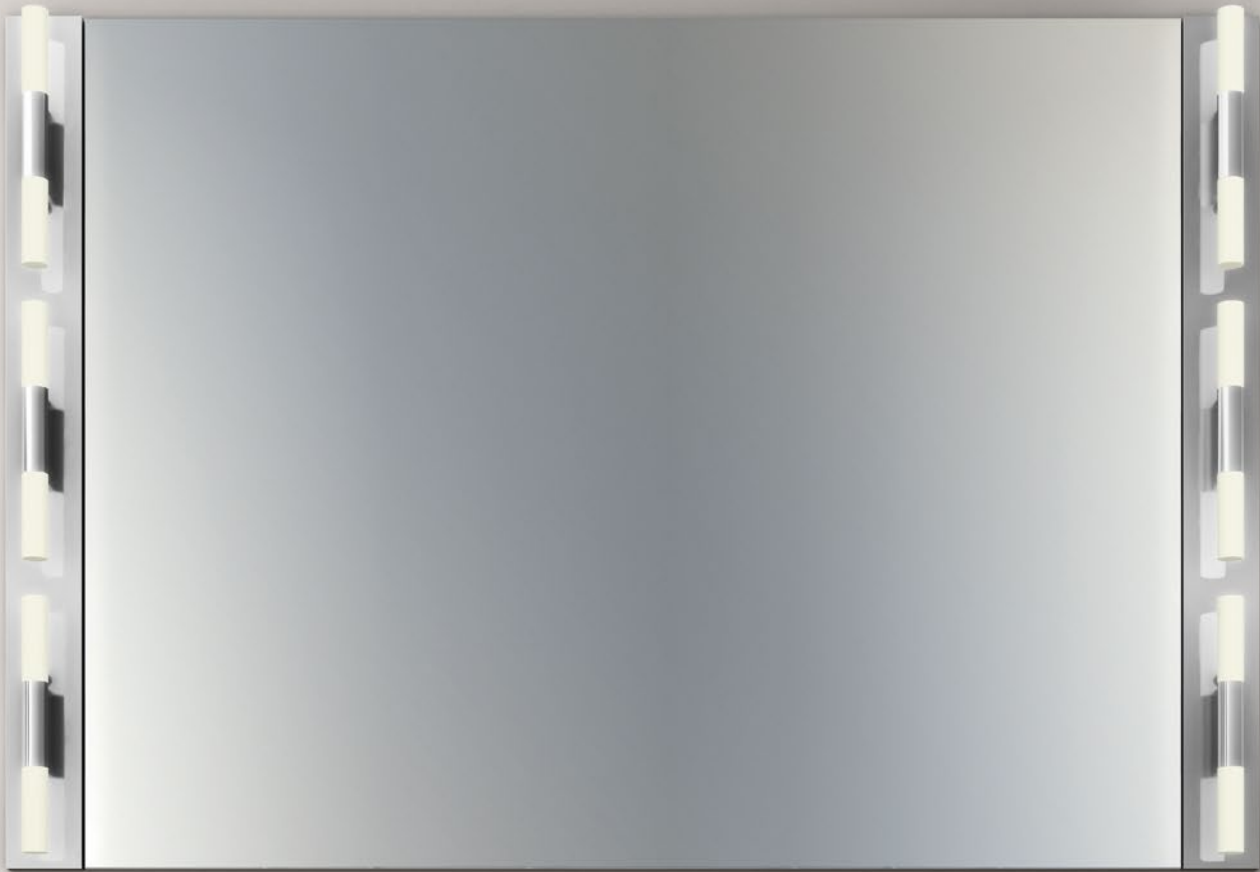


**2680**  
**Planes LED Sconce**  
18" H x 2 1/2" W  
Shade: Aluminum w/LED Flat Panel  
13" H x 2 1/2" W x 1/2" D  
Extension: 2 1/2"  
Wall Plate: 4 1/2" sq x 1/2" D  
LED: 6W, 700 Lumens (250 Net Lumens)  
Warm White (3000K), 90 CRI  
120VAC Input w/LED Driver in Outlet Box  
Dimmable by Electronic Low Voltage (ELV) or  
Standard (TRIAC) Incandescent  
**ADA**  
**2680.03** Satin White  
**2680.16** Bright Satin Aluminum  
**2680.25** Satin Black



# crystal rods™

Aligned in pairs along a slender bar, these glass rods—in pristine frosted white or ribbed seeded crystal—radiate LED illumination from both sides of their cylindrical centers. Complex in its repetitive cadence yet simple in its linear alignment, Crystal Rods bath bar brings bright illumination and decorative interest to its setting.



## 3803 Crystal Rods 6-Light LED Bath Bar

2 1/2" H x 28" W  
Shade: Glass  
2 3/4" H x 3/4" DIA  
Extension: 2 1/4"  
Wall Plate: 28" H x 2 1/2" W x 1/2" D  
LED: (6) 17W (total), 1500 Lumens (1040 Net Lumens)  
Warm White (3000K), 90 CRI  
120VAC Input w/Remote LED Driver  
Dimmable by Electronic Low Voltage (ELV) or  
Standard (TRIAC) Incandescent

ADA

- 3803.01C** Polished Chrome w/Clear Ribbed Seeded Crystal
- 3803.01W** Polished Chrome w/Etched Glass
- 3803.03C** Satin White w/Clear Ribbed Seeded Crystal
- 3803.03W** Satin White w/Etched Glass



3803.01W

## 3802 Crystal Rods 4-Light LED Bath Bar

2 1/2" H x 18 3/4" W  
Shade: Glass  
2 3/4" H x 3/4" DIA  
Extension: 2 1/4"  
Wall Plate: 18 3/4" H x 2 1/2" W x 1/2" D  
LED: (4) 10W (total), 1000 Lumens (650 Net Lumens)  
Warm White (3000K), 90 CRI  
120VAC Input w/Remote LED Driver  
Dimmable by Electronic Low Voltage (ELV) or  
Standard (TRIAC) Incandescent

ADA

- 3802.01C** Polished Chrome w/Clear Ribbed Seeded Crystal
- 3802.01W** Polished Chrome w/Etched Glass
- 3802.03C** Satin White w/Clear Ribbed Seeded Crystal
- 3802.03W** Satin White w/Etched Glass

## 3805 Crystal Rods 10-Light LED Bath Bar

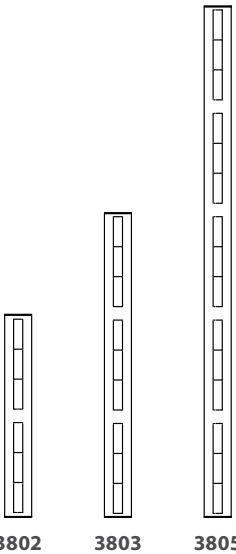
2 1/2" H x 47" W  
Shade: Glass  
2 3/4" H x 3/4" DIA  
Extension: 2 1/4"  
Wall Plate: 47" H x 2 1/2" W x 1/2" D  
LED: (10) 27W (total), 2500 Lumens (1630 Net Lumens)  
Warm White (3000K), 90 CRI  
120-277VAC Input w/Remote LED Driver  
Dimmable by Electronic Low Voltage (ELV) and  
Standard (TRIAC) Incandescent at 120VAC, or 0-10V

ADA

- 3805.01C** Polished Chrome w/Clear Ribbed Seeded Crystal
- 3805.01W** Polished Chrome w/Etched Glass
- 3805.03C** Satin White w/Clear Ribbed Seeded Crystal
- 3805.03W** Satin White w/Etched Glass



3805.01C



3802 3803 3805

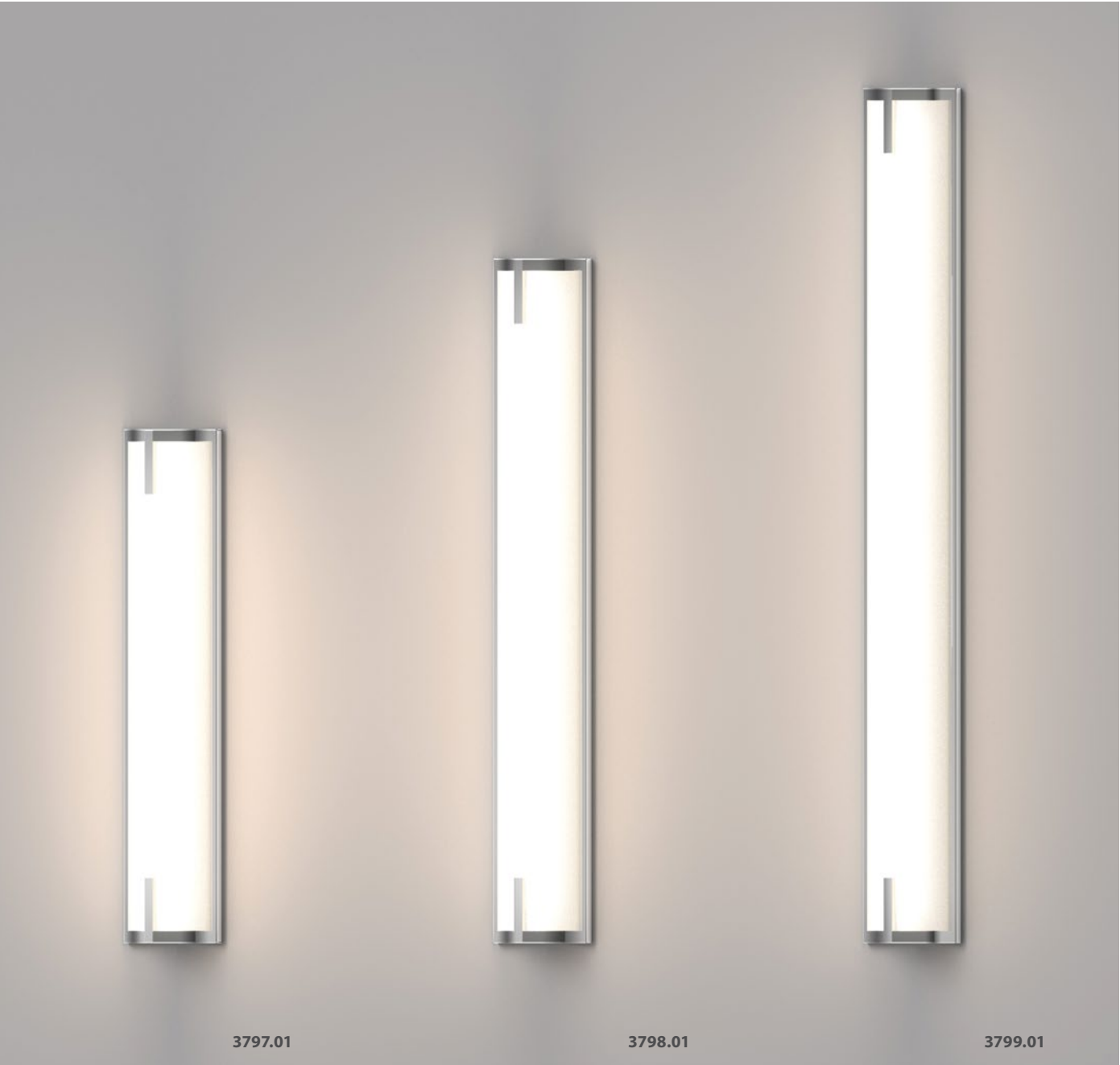
Multiple U.S. and foreign patents pending.



3799.25

# new edge™

Rescaled, resized, and reenergized with LED illumination in a reduced, more minimal form, New Edge LED bath bars are a perfectly proportioned, powerful rendition of a classically successful bath and scone design.



3797.01

3798.01

3799.01

## 3797

### New Edge 24" LED Bath Bar

24" H x 5" W  
Shade: White Etched Glass  
23" H x 4 1/4" W x 1 3/4" D  
Extension: 2 3/4"  
Wall Plate: 24" H x 5" W x 1/2" D  
LED: 12W, 1150 Lumens (700 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**

**3797.01** Polished Chrome  
**3797.13** Satin Nickel  
**3797.25** Satin Black

## 3798

### New Edge 32" LED Bath Bar

32" H x 5" W  
Shade: White Etched Glass  
31" H x 4 1/4" W x 1 3/4" D  
Extension: 2 3/4"  
Wall Plate: 32" H x 5" W x 1/2" D  
LED: 16W, 1590 Lumens (950 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**

**3798.01** Polished Chrome  
**3798.13** Satin Nickel  
**3798.25** Satin Black

## 3799

### New Edge 40" LED Bath Bar

40" H x 5" W  
Shade: White Etched Glass  
39" H x 4 1/4" W x 1 3/4" D  
Extension: 2 3/4"  
Wall Plate: 40" H x 5" W x 1/2" D  
LED: 21W, 2120 Lumens (1280 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**

**3799.01** Polished Chrome  
**3799.13** Satin Nickel  
**3799.25** Satin Black





3842.01

## 3842

### Piccolo Encore LED Sconce

24" H x 2" W

Shade: White Etched Cased Glass

16" H x 2" W x 2" D

Extension: 4"

Wall Plate: 6" H x 3" W x 1/2" D

LED: 12W, 1380 Lumens (940 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

**3842.01** Polished Chrome

**3842.13** Satin Nickel

**3842.25** Satin Black



3842.01

3842.13

3842.25

## piccolo encore™

Recalling the dramatic play of simple elements of varying scales, this flute-like sconce is dramatically reenvisioned with a refined execution and a powerful LED light engine.



# bauhaus columns™

Less is definitely more when solid geometry defines functional utility with the elegance of minimal simplicity. Strong modern columns of powerful LED light command a sophisticated and solid presence.

2501.23



2501.01

## 2501

### Bauhaus Columns 18" LED Bath Bar

18" H x 2 1/4" W  
Shade: White Etched Glass  
18" H x 2" DIA  
Extension: 4"  
Wall Plate: 4 1/2" DIA x 1/2" D  
LED: 11W, 1260 Lumens (770 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**

**2501.01** Polished Chrome  
**2501.23** Satin Chrome



2502.01

2503.01

## 2502

### Bauhaus Columns 24" LED Bath Bar

24" H x 2 1/4" W  
Shade: White Etched Glass  
24" H x 2" DIA  
Extension: 4"  
Wall Plate: 4 1/2" DIA x 1/2" D  
LED: 15W, 1650 Lumens (1000 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**

**2502.01** Polished Chrome  
**2502.23** Satin Chrome

## 2503

### Bauhaus Columns 32" LED Bath Bar

32" H x 2 1/4" W  
Shade: White Etched Glass  
32" H x 2" DIA  
Extension: 4"  
Wall Plate: 4 1/2" DIA x 1/2" D  
LED: 21W, 2380 Lumens (1430 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**

**2503.01** Polished Chrome  
**2503.23** Satin Chrome





2839.16

**morii**<sup>TM</sup>

PENDANTS

A shed-like slim aluminum shade drapes a cable-suspended tubular arm in a configuration of Industrial Modern functionality. Available in three lengths, Morii pendants bring linear LED illumination to a task with simplicity and clarity of purpose.

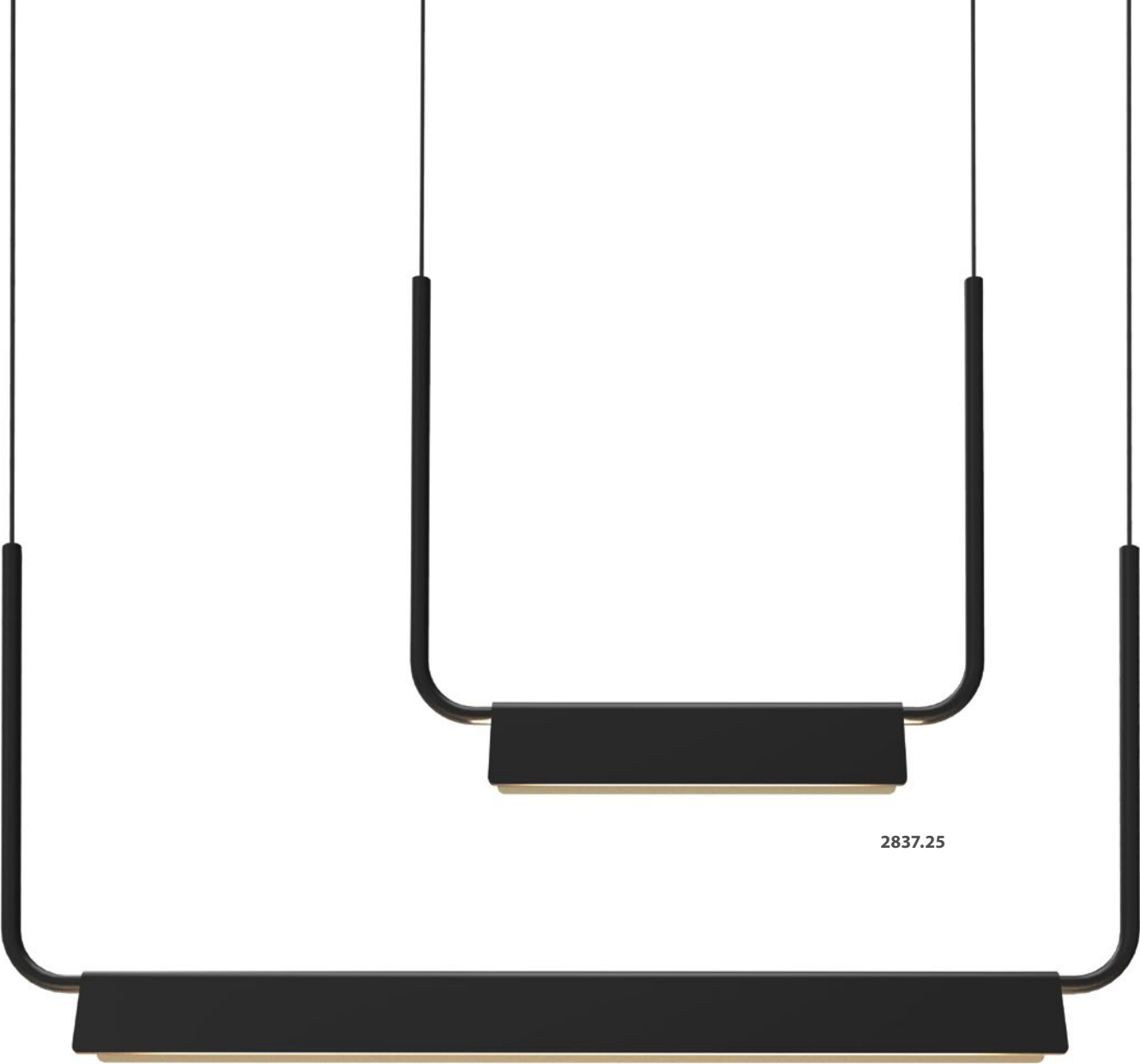
2839

Morii 48" LED Pendant

14" H x 48" W x 2" D  
Shade: Aluminum  
2 1/2" H x 44" W x 2" D  
Canopy: 1/2" H x 4 1/2" DIA W/6' Adjustable Cord  
LED: 34W, 3150 Lumens (2690 Net Lumens)  
Warm White (3000K), 90 CRI  
120-277VAC Input w/LED Driver in Outlet Box  
Dimmable by Electronic Low Voltage (ELV) and  
Standard (TRIAC) Incandescent at 120VAC, or 0-10V

- 2839.03 Satin White
- 2839.16 Bright Satin Aluminum
- 2839.25 Satin Black

Special Order: 3" Mini Canopy available.  
See price list for details.



2837.25

2838.25

2838

Morii 30" LED Pendant

14" H x 30" W x 2" D  
Shade: Aluminum  
2 1/2" H x 26" W x 2" D  
Canopy: 1/2" H x 4 1/2" DIA W/6' Adjustable Cord  
LED: 23W, 2030 Lumens (1790 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

- 2838.03 Satin White
- 2838.16 Bright Satin Aluminum
- 2838.25 Satin Black

Special Order: 3" Mini Canopy available.  
See price list for details.

2837

Morii 15" LED Pendant

14" H x 15" W x 2" D  
Shade: Aluminum  
2 1/2" H x 11" W x 2" D  
Canopy: 1/2" H x 4 1/2" DIA W/6' Adjustable Cord  
LED: 11W, 930 Lumens (850 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

- 2837.03 Satin White
- 2837.16 Bright Satin Aluminum
- 2837.25 Satin Black

Multiple U.S. and foreign patents pending.



morii™

## WALL LAMPS

Left- and right-side mounted Morii wall lamps provide a rotating shade that can swing out from the wall for direct task lighting, or swing in for indirect reflected illumination. Available in left- and right-side mounting options for symmetrical pairing.

## 2832

### Morii Left LED Wall Lamp

25 1/4" H x 9 3/4" W  
Shade: Aluminum  
2" H x 8" W x 4 1/4" D w/115° Rotation  
Extension: 4 3/4"-12 1/4" ADJ.  
Wall Plate: 12" H x 3/4" W x 1/4" D w/90° Rotation  
Switch: 4-Step Touch Dimmer  
LED: 8W, 650 Lumens (430 Net Lumens)  
Warm White (3000K), 90 CRI  
120-240VAC Input w/Power Supply on Plug

**2832.03** Satin White  
**2832.05** Satin Green  
**2832.06** Satin Orange  
**2832.07** Satin Yellow  
**2832.16** Bright Satin Aluminum  
**2832.25** Satin Black

## 2833

### Morii Right LED Wall Lamp

25 1/4" H x 9 3/4" W  
Shade: Aluminum  
2" H x 8" W x 4 1/4" D w/115° Rotation  
Extension: 4 3/4"-12 1/4" ADJ.  
Wall Plate: 12" H x 3/4" W x 1/4" D w/90° Rotation  
Switch: 4-Step Touch Dimmer  
LED: 8W, 650 Lumens (430 Net Lumens)  
Warm White (3000K), 90 CRI  
120-240VAC Input w/Power Supply on Plug

**2833.03** Satin White  
**2833.05** Satin Green  
**2833.06** Satin Orange  
**2833.07** Satin Yellow  
**2833.16** Bright Satin Aluminum  
**2833.25** Satin Black

Multiple U.S. and foreign patents pending.

**SONNEMAN**  
A WAY OF LIGHT



# morii™

## FLOOR LAMP

Adjustable in height, rotation, and lighting direction, Morii floor lamps provide a sophisticated, Industrial Modern edge to a task lighting situation.

### 2835

#### Morii LED Floor Lamp

40-48" H ADJ. x 7" W x 15" D  
Shade: Aluminum

2" H x 8" W x 4 1/4" D w/115° Rotation  
Base: 1" H x 7" W x 9" D w/360° Rotation  
Switch: 4-Step Touch Dimmer  
LED: 8W, 650 Lumens (430 Net Lumens)  
Warm White (3000K), 90 CRI  
120-240VAC Input w/Power Supply on Plug

**2835.03** Satin White  
**2835.05** Satin Green  
**2835.06** Satin Orange  
**2835.07** Satin Yellow  
**2835.16** Bright Satin Aluminum  
**2835.25** Satin Black



2835.16

2835.25

2835.03

Multiple U.S. and foreign patents pending.

**SONNEMAN**  
A WAY OF LIGHT



## 2835

### Morii LED Floor Lamp

40-48" H ADJ. X 7" W X 15" D  
Shade: Aluminum  
2" H X 8" W X 4 1/4" D w/115° Rotation  
Base: 1" H X 7" W X 9" D w/360° Rotation  
Switch: 4-Step Touch Dimmer  
LED: 8W, 650 Lumens (430 Net Lumens)  
Warm White (3000K), 90 CRI  
120-240VAC Input w/Power Supply on Plug

- 2835.03** Satin White
- 2835.05** Satin Green
- 2835.06** Satin Orange
- 2835.07** Satin Yellow
- 2835.16** Bright Satin Aluminum
- 2835.25** Satin Black

## 2832

### Morii Left LED Wall Lamp

25 1/4" H X 9 3/4" W  
Shade: Aluminum  
2" H X 8" W X 4 1/4" D w/115° Rotation  
Extension: 4 3/4"-12 1/4" ADJ.  
Wall Plate: 12" H X 3/4" W X 1/4" D w/90° Rotation  
Switch: 4-Step Touch Dimmer  
LED: 8W, 650 Lumens (430 Net Lumens)  
Warm White (3000K), 90 CRI  
120-240VAC Input w/Power Supply on Plug

- 2832.03** Satin White
- 2832.05** Satin Green
- 2832.06** Satin Orange
- 2832.07** Satin Yellow
- 2832.16** Bright Satin Aluminum
- 2832.25** Satin Black

## 2833

### Morii Right LED Wall Lamp

25 1/4" H X 9 3/4" W  
Shade: Aluminum  
2" H X 8" W X 4 1/4" D w/115° Rotation  
Extension: 4 3/4"-12 1/4" ADJ.  
Wall Plate: 12" H X 3/4" W X 1/4" D w/90° Rotation  
Switch: 4-Step Touch Dimmer  
LED: 8W, 650 Lumens (430 Net Lumens)  
Warm White (3000K), 90 CRI  
120-240VAC Input w/Power Supply on Plug

- 2833.03** Satin White
- 2833.05** Satin Green
- 2833.06** Satin Orange
- 2833.07** Satin Yellow
- 2833.16** Bright Satin Aluminum
- 2833.25** Satin Black

Multiple U.S. and foreign patents pending.





# pluck™

Pluck floor and wall lamps provide unique functionality from a dramatically poised, lightly scaled silhouette. A crisp-edged, puck-like disc adjusts to desired positions, held with a magnet to a rubberized ball at the end of a thin, flexible arc.

Multiple U.S. and foreign patents pending.



2844.25

SONNEMAN  
A WAY OF LIGHT



# pluck™

Available in two sizes, Pluck wall lamps can swing out for maximum extension or be folded against the wall. The brightness of the LED light source is adjusted by a touch of the dimmer on the puck's top surface.

## 2842

### Pluck Small LED Wall Lamp

33 1/2" H x 4" W  
 Shade: Diecast Aluminum w/LED Flat Panel  
 3/4" H x 3 1/4" DIA w/Magnetic Ball Joint  
 Extension: 4" to 15 1/4"  
 Wall Plate: 12" H x 3/4" W x 1/4" D w/180° Rotation  
 Switch: 4-Step Touch Dimmer  
 LED: 8W, 650 Lumens (330 Net Lumens)  
 Warm White (3000K), 90 CRI  
 120-240VAC Input w/Power Supply on Plug

- 2842.03** Satin White
- 2842.16** Bright Satin Aluminum
- 2842.25** Satin Black

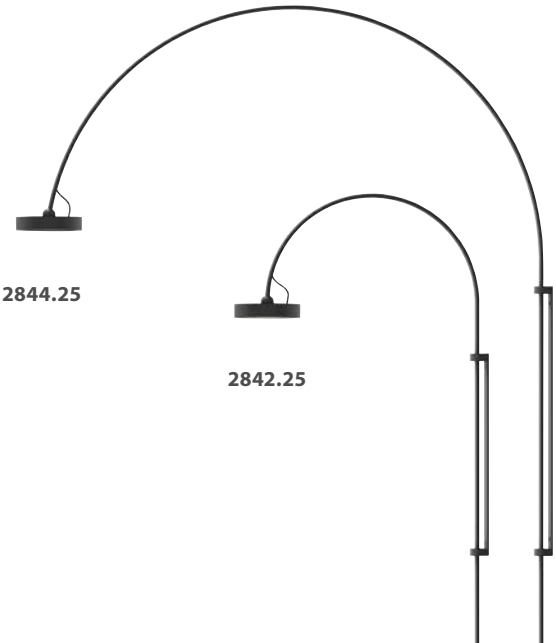
## 2844

### Pluck Large LED Wall Lamp

44 3/4" H x 4" W  
 Shade: Diecast Aluminum w/LED Flat Panel  
 3/4" H x 3 1/4" DIA w/Magnetic Ball Joint  
 Extension: 4" to 32 1/4"  
 Wall Plate: 12" H x 3/4" W x 1/4" D w/180° Rotation  
 Switch: 4-Step Touch Dimmer  
 LED: 8W, 650 Lumens (330 Net Lumens)  
 Warm White (3000K), 90 CRI  
 120-240VAC Input w/Power Supply on Plug

- 2844.03** Satin White
- 2844.16** Bright Satin Aluminum
- 2844.25** Satin Black

Multiple U.S. and foreign patents pending.





pluck™

FLOOR LAMPS

Available in two sizes, Pluck floor lamps feature adjustable height arcs. The brightness of the LED light source is adjusted by a touch of the dimmer on the puck's top surface.



2848.03

2846

Pluck Small LED Floor Lamp

43 1/4-53 1/4" H ADJ. x 19 3/4" W x 10" D  
Shade: Diecast Aluminum w/LED Flat Panel  
3/4" H x 3 1/4" DIA w/Magnetic Ball Joint  
Base: 1/2" H x 10" DIA  
Switch: 4-Step Touch Dimmer  
LED: 8W, 650 Lumens (330 Net Lumens)  
Warm White (3000K), 90 CRI  
120-240VAC Input w/Power Supply on Plug

- 2846.03 Satin White
- 2846.16 Bright Satin Aluminum
- 2846.25 Satin Black

2848

Pluck Large LED Floor Lamp

60-72" H ADJ. x 37 3/4" W x 12" D  
Shade: Diecast Aluminum w/LED Flat Panel  
3/4" H x 3 1/4" DIA w/Magnetic Ball Joint  
Base: 1/2" H x 12" DIA  
Switch: 4-Step Touch Dimmer  
LED: 8W, 650 Lumens (330 Net Lumens)  
Warm White (3000K), 90 CRI  
120-240VAC Input w/Power Supply on Plug

- 2848.03 Satin White
- 2848.16 Bright Satin Aluminum
- 2848.25 Satin Black



2846.25

2848.25



# double corona™

Double Corona introduces bidirectional lighting symmetry to the circular profile of Corona, a Sonneman classic. The warm glow of solid cast, frosted acrylic rings radiates LED illumination in both up and down directions, combining balance with geometric perfection.

2309.16

2309

Double Corona 60" LED Ring Pendant

2 3/4" H x 59" DIA

Shade: Frosted Acrylic

1/2" H x 59" DIA

Canopy: 1 3/4" H x 8" DIA w/6' Adjustable Cable

LED: (2) 129W (total), 7800 Lumens (6430 Net Lumens)

Warm White (3000K), 90 CRI

120-277VAC Input w/ (2) LED Drivers in Canopy

Dimmable by Electronic Low Voltage (ELV) and

Standard (TRIAC) Incandescent at 120VAC, or 0-10V

**2309.16** Bright Satin Aluminum

**2309.25** Satin Black



2307.25

2303

Double Corona 24" LED Ring Pendant

2 3/4" H x 23 3/4" DIA

Shade: Frosted Acrylic

1/2" H x 23 3/4" DIA

Canopy: 1 3/4" H x 5" DIA w/6' Adjustable Cable

LED: (2) 51W (total), 3170 Lumens (2540 Net Lumens)

Warm White (3000K), 90 CRI

120-277VAC Input w/(2) LED Drivers in Canopy

Dimmable by Electronic Low Voltage (ELV) and

Standard (TRIAC) Incandescent at 120VAC, or 0-10V

**2303.16** Bright Satin Aluminum

**2303.25** Satin Black

2305

Double Corona 32" LED Ring Pendant

2 3/4" H x 31 1/2" DIA

Shade: Frosted Acrylic

1/2" H x 31 1/2" DIA

Canopy: 1 3/4" H x 5" DIA w/6' Adjustable Cable

LED: (2) 62W (total), 3720 Lumens (3110 Net Lumens)

Warm White (3000K), 90 CRI

120-277VAC Input w/ (2) LED Drivers in Canopy

Dimmable by Electronic Low Voltage (ELV) and

Standard (TRIAC) Incandescent at 120VAC, or 0-10V

**2305.16** Bright Satin Aluminum

**2305.25** Satin Black

2307

Double Corona 48" LED Ring Pendant

2 3/4" H x 47 1/4" DIA

Shade: Frosted Acrylic

1/2" H x 47 1/4" DIA

Canopy: 1 3/4" H x 8" DIA w/6' Adjustable Cable

LED: (2) 102W (total), 6210 Lumens (5080 Net Lumens)

Warm White (3000K), 90 CRI

120-277VAC Input w/ (2) LED Drivers in Canopy

Dimmable by Electronic Low Voltage (ELV) and

Standard (TRIAC) Incandescent at 120VAC, or 0-10V

**2307.16** Bright Satin Aluminum

**2307.25** Satin Black





2865.16



2865.25



2862.03

2863.03

2864.03

2865.03

# tromme™

Tromme reimagines the solid geometry of these classic aluminum drums, and provides visual weight with see-through lightness. LED illumination from the top edge is reflected through their tapered interior acrylic diffusers, radiating an even glow of shadow-free illumination.

## 2865

### Tromme 24" LED Pendant

7" H x 24" DIA  
Shade: Aluminum w/Optical Acrylic Diffuser  
Canopy: 1 3/4" H x 5" DIA w/6' Adjustable Cable  
LED: 36W, 4200 Lumens (1790 Net Lumens)  
Warm White (3000K), 90 CRI  
120-277VAC Input w/LED Driver in Canopy  
Dimmable by Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent at 120VAC, or 0-10V

**2865.03** Satin White  
**2865.16** Bright Satin Aluminum  
**2865.25** Satin Black

## 2862

### Tromme 18" Short LED Pendant

4" H x 18" DIA  
Shade: Aluminum w/Optical Acrylic Diffuser  
Canopy: 1 3/4" H x 5" DIA w/6' Adjustable Cable  
LED: 22W, 2650 Lumens (1080 Net Lumens)  
Warm White (3000K), 90 CRI  
120VAC Input w/LED Driver in Canopy  
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent

**2862.03** Satin White  
**2862.16** Bright Satin Aluminum  
**2862.25** Satin Black

## 2863

### Tromme 18" LED Pendant

7" H x 18" DIA  
Shade: Aluminum w/Optical Acrylic Diffuser  
Canopy: 1 3/4" H x 5" DIA w/6' Adjustable Cable  
LED: 22W, 2650 Lumens (1080 Net Lumens)  
Warm White (3000K), 90 CRI  
120VAC Input w/LED Driver in Canopy  
Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent

**2863.03** Satin White  
**2863.16** Bright Satin Aluminum  
**2863.25** Satin Black

## 2864

### Tromme 24" Short LED Pendant

4" H x 24" DIA  
Shade: Aluminum w/Optical Acrylic Diffuser  
Canopy: 1 3/4" H x 5" DIA w/6' Adjustable Cable  
LED: 36W, 4200 Lumens (1790 Net Lumens)  
Warm White (3000K), 90 CRI  
120-277VAC Input w/LED Driver in Canopy  
Dimmable by Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent at 120VAC, or 0-10V

**2864.03** Satin White  
**2864.16** Bright Satin Aluminum  
**2864.25** Satin Black



2872.25



2870.18

2872.03

## 2870

### Torus 24" LED Pendant

2" H X 24" DIA  
Shade: Aluminum  
Canopy: 1 3/4" H X 5" DIA w/6' Adjustable Cable  
LED: 28W, 2670 Lumens (780 Net Lumens)  
Warm White (3000K), 90 CRI  
120-277VAC Input w/LED Driver in Canopy  
Dimmable by Electronic Low Voltage (ELV) and  
Standard (TRIAC) Incandescent at 120VAC, or 0-10V

**2870.03** Satin White  
**2870.18** Dove Gray  
**2870.25** Satin Black

## 2872

### Torus 32" LED Pendant

2" H X 32" DIA  
Shade: Aluminum  
Canopy: 1 3/4" H X 5" DIA w/6' Adjustable Cable  
LED: 42W, 4010 Lumens (1160 Net Lumens)  
Warm White (3000K), 90 CRI  
120-277VAC Input w/LED Driver in Canopy  
Dimmable by Electronic Low Voltage (ELV) and  
Standard (TRIAC) Incandescent at 120VAC, or 0-10V

**2872.03** Satin White  
**2872.18** Dove Gray  
**2872.25** Satin Black

# torus™

A precisely curved form is revolved around a center axis, forming a Torus of reflected LED luminance that appears to float in air with an open lightness. Hung high or low within a space, its delicate presence glows with a warm reflected brightness.

Multiple U.S. and foreign patents pending.

**SONNEMAN**  
A WAY OF LIGHT



# thin-line™

A system of minimally scaled LED linear pendants and wall bars, Thin-Line is offered in a variety of lengths, finishes, and lighting configurations. Thin-Line pendants are available in single- and double-sided configurations; the single-sided configurations can be installed as a downlight or uplight, providing direct or indirect illumination.



Full product specifications p.83

## 2816-3

Thin-Line 3' One-Sided LED Pendant  
5" H x 36" W x ¾" D

**2816.03-3** Satin White  
**2816.16-3** Bright Satin Aluminum  
**2816.25-3** Satin Black

## 2816-4

Thin-Line 4' One-Sided LED Pendant  
5" H x 48" W x ¾" D

**2816.03-4** Satin White  
**2816.16-4** Bright Satin Aluminum  
**2816.25-4** Satin Black

## 2818-3

Thin-Line 3' Two-Sided LED Pendant  
5" H x 36" W x ¾" D

**2818.03-3** Satin White  
**2818.16-3** Bright Satin Aluminum  
**2818.25-3** Satin Black

## 2818-4

Thin-Line 4' Two-Sided LED Pendant  
5" H x 48" W x ¾" D

**2818.03-4** Satin White  
**2818.16-4** Bright Satin Aluminum  
**2818.25-4** Satin Black

## 2816-6

Thin-Line 6' One-Sided LED Pendant  
5" H x 72" W x ¾" D

**2816.03-6** Satin White  
**2816.16-6** Bright Satin Aluminum  
**2816.25-6** Satin Black

## 2816-8

Thin-Line 8' One-Sided LED Pendant  
5" H x 96" W x ¾" D

**2816.03-8** Satin White  
**2816.16-8** Bright Satin Aluminum  
**2816.25-8** Satin Black

## 2818-6

Thin-Line 6' Two-Sided LED Pendant  
5" H x 72" W x ¾" D

**2818.03-6** Satin White  
**2818.16-6** Bright Satin Aluminum  
**2818.25-6** Satin Black

## 2818-8

Thin-Line 8' Two-Sided LED Pendant  
5" H x 96" W x ¾" D

**2818.03-8** Satin White  
**2818.16-8** Bright Satin Aluminum  
**2818.25-8** Satin Black



# thin-line™

Thin-Line wall bars are offered in a variety of lengths and finishes, and in three lighting configurations. One-sided configurations direct light in a single direction, and can be mounted in an uplight or downlight orientation. Two-sided configurations direct light both up and down. Indirect configurations, shown here, reflect light back onto the wall or mounting surface to radiate indirect illumination.



2814.25-3



2814.25-4



2814.25-6

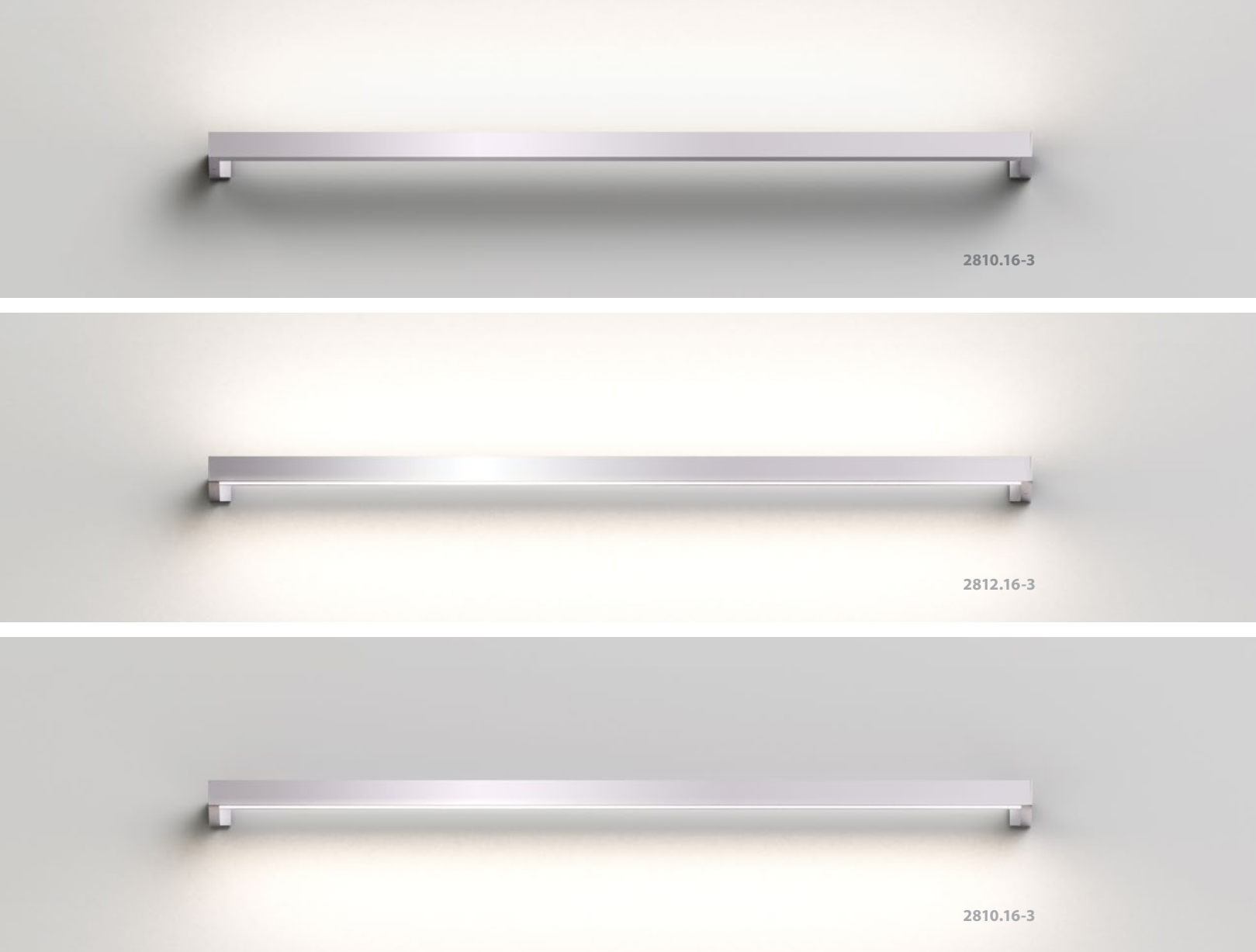


2814.25-8

Full product specifications p.82

2814.25-8





Full product specifications p.82

## 2810-3

Thin-Line 3' One-Sided LED Wall Bar  
1" H x 36" W

**2810.03-3** Satin White  
**2810.16-3** Bright Satin Aluminum  
**2810.25-3** Satin Black

## 2812-3

Thin-Line 3' Two-Sided LED Wall Bar  
1" H x 36" W

**2812.03-3** Satin White  
**2812.16-3** Bright Satin Aluminum  
**2812.25-3** Satin Black

## 2814-3

Thin-Line 3' Indirect LED Wall Bar  
¾" H x 36" W

**2814.03-3** Satin White  
**2814.16-3** Bright Satin Aluminum  
**2814.25-3** Satin Black

## 2810-4

Thin-Line 4' One-Sided LED Wall Bar  
1" H x 48" W

**2810.03-4** Satin White  
**2810.16-4** Bright Satin Aluminum  
**2810.25-4** Satin Black

## 2812-4

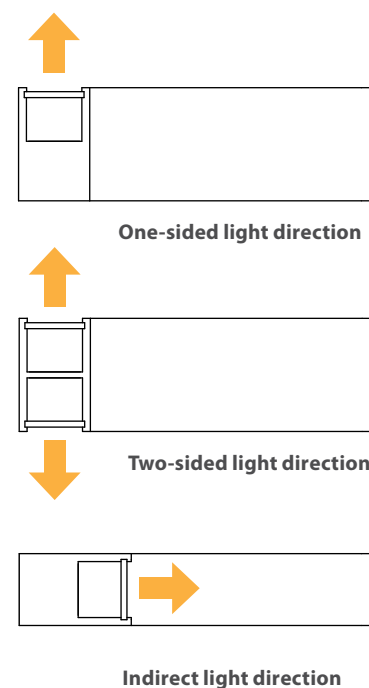
Thin-Line 4' Two-Sided LED Wall Bar  
1" H x 48" W

**2812.03-4** Satin White  
**2812.16-4** Bright Satin Aluminum  
**2812.25-4** Satin Black

## 2814-4

Thin-Line 4' Indirect LED Wall Bar  
¾" H x 48" W

**2814.03-4** Satin White  
**2814.16-4** Bright Satin Aluminum  
**2814.25-4** Satin Black



Full product specifications p.82

## 2810-6

Thin-Line 6' One-Sided LED Wall Bar  
1" H x 72" W

**2810.03-6** Satin White  
**2810.16-6** Bright Satin Aluminum  
**2810.25-6** Satin Black

## 2812-6

Thin-Line 6' Two-Sided LED Wall Bar  
1" H x 72" W

**2812.03-6** Satin White  
**2812.16-6** Bright Satin Aluminum  
**2812.25-6** Satin Black

## 2814-6

Thin-Line 6' Indirect LED Wall Bar  
¾" H x 72" W

**2814.03-6** Satin White  
**2814.16-6** Bright Satin Aluminum  
**2814.25-6** Satin Black

## 2810-8

Thin-Line 8' One-Sided LED Wall Bar  
1" H x 96" W

**2810.03-8** Satin White  
**2810.16-8** Bright Satin Aluminum  
**2810.25-8** Satin Black

## 2812-8

Thin-Line 8' Two-Sided LED Wall Bar  
1" H x 96" W

**2812.03-8** Satin White  
**2812.16-8** Bright Satin Aluminum  
**2812.25-8** Satin Black

## 2814-8

Thin-Line 8' Indirect LED Wall Bar  
¾" H x 96" W

**2814.03-8** Satin White  
**2814.16-8** Bright Satin Aluminum  
**2814.25-8** Satin Black

thin-line™  
WALL

THIN-LINE SPECIFICATIONS: wall

ONE-SIDED WALL BARS

2810-3	2810-4	2810-6	2810-8
Thin-Line 3' One-Sided LED Wall Bar 1" H x 36" W Shade: Aluminum w/Optical Acrylic 1" H x 36" W x ¾" D Extension: 3 ½" Wall Plate: 1" H x 1" W LED: 11W, 1110 Lumens (670 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/Remote LED Driver Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent <b>ADA</b>	Thin-Line 4' One-Sided LED Wall Bar 1" H x 48" W Shade: Aluminum w/Optical Acrylic 1" H x 48" W x ¾" D Extension: 3 ½" Wall Plate: 1" H x 1" W LED: 14W, 1450 Lumens (900 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/Remote LED Driver Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent <b>ADA</b>	Thin-Line 6' One-Sided LED Wall Bar 1" H x 72" W Shade: Aluminum w/Optical Acrylic 1" H x 72" W x ¾" D Extension: 3 ½" Wall Plate: 1" H x 1" W LED: 21W, 2220 Lumens (1350 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/Remote LED Driver Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent <b>ADA</b>	Thin-Line 8' One-Sided LED Wall Bar 1" H x 96" W Shade: Aluminum w/Optical Acrylic 1" H x 96" W x ¾" D Extension: 3 ½" Wall Plate: 1" H x 1" W LED: 28W, 3120 Lumens (1800 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/Remote LED Driver Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent <b>ADA</b>
<b>2810.03-3</b> Satin White <b>2810.16-3</b> Bright Satin Aluminum <b>2810.25-3</b> Satin Black	<b>2810.03-4</b> Satin White <b>2810.16-4</b> Bright Satin Aluminum <b>2810.25-4</b> Satin Black	<b>2810.03-6</b> Satin White <b>2810.16-6</b> Bright Satin Aluminum <b>2810.25-6</b> Satin Black	<b>2810.03-8</b> Satin White <b>2810.16-8</b> Bright Satin Aluminum <b>2810.25-8</b> Satin Black

TWO-SIDED WALL BARS

2812-3	2812-4	2812-6	2812-8
Thin-Line 3' Two-Sided LED Wall Bar 1" H x 36" W Shade: Aluminum w/Optical Acrylic 1" H x 36" W x ¾" D Extension: 3 ½" Wall Plate: 1" H x 1" W LED: (2) 21W (total), 2220 Lumens (1350 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/(2) Remote LED Drivers Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent <b>ADA</b>	Thin-Line 4' Two-Sided LED Wall Bar 1" H x 48" W Shade: Aluminum w/Optical Acrylic 1" H x 48" W x ¾" D Extension: 3 ½" Wall Plate: 1" H x 1" W LED: (2) 28W (total), 2910 Lumens (1800 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/(2) Remote LED Drivers Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent <b>ADA</b>	Thin-Line 6' Two-Sided LED Wall Bar 1" H x 72" W Shade: Aluminum w/Optical Acrylic 1" H x 72" W x ¾" D Extension: 3 ½" Wall Plate: 1" H x 1" W LED: (2) 41W (total), 4440 Lumens (2700 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/(2) Remote LED Drivers Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent <b>ADA</b>	Thin-Line 8' Two-Sided LED Wall Bar 1" H x 96" W Shade: Aluminum w/Optical Acrylic 1" H x 96" W x ¾" D Extension: 3 ½" Wall Plate: 1" H x 1" W LED: (2) 55W (total), 6240 Lumens (3590 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/(2) Remote LED Drivers Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent <b>ADA</b>
<b>2812.03-3</b> Satin White <b>2812.16-3</b> Bright Satin Aluminum <b>2812.25-3</b> Satin Black	<b>2812.03-4</b> Satin White <b>2812.16-4</b> Bright Satin Aluminum <b>2812.25-4</b> Satin Black	<b>2812.03-6</b> Satin White <b>2812.16-6</b> Bright Satin Aluminum <b>2812.25-6</b> Satin Black	<b>2812.03-8</b> Satin White <b>2812.16-8</b> Bright Satin Aluminum <b>2812.25-8</b> Satin Black

INDIRECT WALL BARS

2814-3	2814-4	2814-6	2814-8
Thin-Line 3' Indirect LED Wall Bar ¾" H x 36" W Shade: Aluminum w/Optical Acrylic ¾" H x 36" W x 1" D Extension: 3 ½" Wall Plate: ¾" H x 1" W LED: 11W, 1110 Lumens (670 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/Remote LED Driver Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent <b>ADA</b>	Thin-Line 4' Indirect LED Wall Bar ¾" H x 48" W Shade: Aluminum w/Optical Acrylic ¾" H x 48" W x 1" D Extension: 3 ½" Wall Plate: ¾" H x 1" W LED: 14W, 1450 Lumens (900 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/Remote LED Driver Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent <b>ADA</b>	Thin-Line 6' Indirect LED Wall Bar ¾" H x 72" W Shade: Aluminum w/Optical Acrylic ¾" H x 72" W x 1" D Extension: 3 ½" Wall Plate: ¾" H x 1" W LED: 21W, 2220 Lumens (1350 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/Remote LED Driver Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent <b>ADA</b>	Thin-Line 8' Indirect LED Wall Bar ¾" H x 96" W Shade: Aluminum w/Optical Acrylic ¾" H x 96" W x 1" D Extension: 3 ½" Wall Plate: ¾" H x 1" W LED: 28W, 3120 Lumens (1800 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/Remote LED Driver Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent <b>ADA</b>
<b>2814.03-3</b> Satin White <b>2814.16-3</b> Bright Satin Aluminum <b>2814.25-3</b> Satin Black	<b>2814.03-4</b> Satin White <b>2814.16-4</b> Bright Satin Aluminum <b>2814.25-4</b> Satin Black	<b>2814.03-6</b> Satin White <b>2814.16-6</b> Bright Satin Aluminum <b>2814.25-6</b> Satin Black	<b>2814.03-8</b> Satin White <b>2814.16-8</b> Bright Satin Aluminum <b>2814.25-8</b> Satin Black

THIN-LINE SPECIFICATIONS: pendants

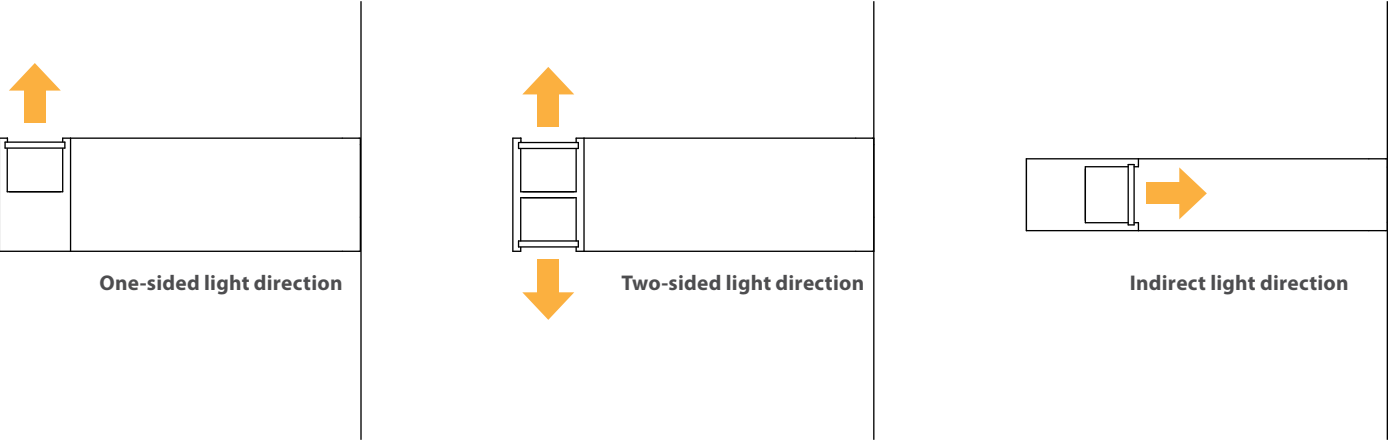
ONE-SIDED PENDANTS

2816-3	2816-4	2816-6	2816-8
Thin-Line 3' One-Sided LED Pendant 5" H x 36" W x ¾" D Shade: Aluminum w/Optical Acrylic 1" H x 36" W x ¾" D Canopy: ½" H x 4 ½" DIA w/6' Adjustable Cord LED: 11W, 1110 Lumens (670 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/Remote LED Driver Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent	Thin-Line 4' One-Sided LED Pendant 5" H x 48" W x ¾" D Shade: Aluminum w/Optical Acrylic 1" H x 48" W x ¾" D Canopy: ½" H x 4 ½" DIA w/6' Adjustable Cord LED: 14W, 1450 Lumens (900 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/Remote LED Driver Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent	Thin-Line 6' One-Sided LED Pendant 5" H x 72" W x ¾" D Shade: Aluminum w/Optical Acrylic 1" H x 72" W x ¾" D Canopy: ½" H x 4 ½" DIA w/6' Adjustable Cord LED: 21W, 2220 Lumens (1350 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/Remote LED Driver Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent	Thin-Line 8' One-Sided LED Pendant 5" H x 96" W x ¾" D Shade: Aluminum w/Optical Acrylic 1" H x 96" W x ¾" D Canopy: ½" H x 4 ½" DIA w/6' Adjustable Cord LED: 28W, 3120 Lumens (1800 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/Remote LED Driver Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent
<b>2816.03-3</b> Satin White <b>2816.16-3</b> Bright Satin Aluminum <b>2816.25-3</b> Satin Black	<b>2816.03-4</b> Satin White <b>2816.16-4</b> Bright Satin Aluminum <b>2816.25-4</b> Satin Black	<b>2816.03-6</b> Satin White <b>2816.16-6</b> Bright Satin Aluminum <b>2816.25-6</b> Satin Black	<b>2816.03-8</b> Satin White <b>2816.16-8</b> Bright Satin Aluminum <b>2816.25-8</b> Satin Black

TWO-SIDED PENDANTS

2818-3	2818-4	2818-6	2818-8
Thin-Line 3' Two-Sided LED Pendant 5" H x 36" W x ¾" D Shade: Aluminum w/Optical Acrylic 1" H x 36" W x ¾" D Canopy: (2) ½" H x 4 ½" DIA w/6' Adjustable Cord LED: (2) 21W (total), 2220 Lumens (1350 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/(2) Remote LED Drivers Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent	Thin-Line 4' Two-Sided LED Pendant 5" H x 48" W x ¾" D Shade: Aluminum w/Optical Acrylic 1" H x 48" W x ¾" D Canopy: (2) ½" H x 4 ½" DIA w/6' Adjustable Cord LED: (2) 28W (total), 2910 Lumens (1800 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/(2) Remote LED Drivers Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent	Thin-Line 6' Two-Sided LED Pendant 5" H x 72" W x ¾" D Shade: Aluminum w/Optical Acrylic 1" H x 72" W x ¾" D Canopy: (2) ½" H x 4 ½" DIA w/6' Adjustable Cord LED: (2) 41W (total), 4440 Lumens (2700 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/(2) Remote LED Drivers Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent	Thin-Line 8' Two-Sided LED Pendant 5" H x 96" W x ¾" D Shade: Aluminum w/Optical Acrylic 1" H x 96" W x ¾" D Canopy: (2) ½" H x 4 ½" DIA w/6' Adjustable Cord LED: (2) 55W (total), 6240 Lumens (3590 Net Lumens) Warm White (3000K), 90 CRI 120VAC Input w/(2) Remote LED Drivers Dimmable by Electronic Low Voltage (ELV) or Standard (TRIAC) Incandescent
<b>2818.03-3</b> Satin White <b>2818.16-3</b> Bright Satin Aluminum <b>2818.25-3</b> Satin Black	<b>2818.03-4</b> Satin White <b>2818.16-4</b> Bright Satin Aluminum <b>2818.25-4</b> Satin Black	<b>2818.03-6</b> Satin White <b>2818.16-6</b> Bright Satin Aluminum <b>2818.25-6</b> Satin Black	<b>2818.03-8</b> Satin White <b>2818.16-8</b> Bright Satin Aluminum <b>2818.25-8</b> Satin Black

Special Order: 3" Mini Canopy available. See price list for details.







# intervals™

A LINEAR SYSTEM

Intervals is a uniquely integrated linear architectural lighting system of rhythmically aligned bidirectional illumination, with a range of available decorative and functional trims. Architecturally scaled, the suspended horizontal beams span long lengths within a space, supported from ceiling-mounted cables or stems, forming a dramatically powerful approach to lighting architecturally expansive locations.

Custom Configuration Shown with Clear w/Cone Uplight Trim

Multiple U.S. and foreign patents pending.





#### STANDARD CONFIGURATION CODES

20PK0816-12SHSD3090-NB1WA (x6)  
 20CKLH060 (x2)  
 20CKCH061 (x1)  
 20CKCH060 (x3)

Shown with Clear w/Cone Uplight Trim

Details on how to order these items p. 93



#### STANDARD CONFIGURATION CODES

20PK0816-12SHSD3090-NC1WA (x4)  
 20CKCH061 (x1)  
 20CKCH060 (x3)

Shown with Etched Cylinder Uplight Trim

Details on how to order these items p. 93

**intervals**<sup>™</sup>  
 A LINEAR SYSTEM

Intervals can be formed in a diverse range of expansive right angle arrangements of open and closed loop configurations. Shown here is a large square configuration that defines the volume with dramatic illumination that echoes the activity of the space.





# intervals™

A LINEAR SYSTEM

Intervals' precision lighting is achieved by combining the latest generation of chip-on-board LEDs with innovative hybrid lenses, which provide precise and efficient beam control in a low-profile package. This advanced optical system eliminates the multiple shadows of older LED arrays.

For the uplight, choose between two decorative glass diffuser options or a minimal and functional bezel. Choose between four beam spread options to precisely distribute light according to your application and design intent. Many additional options are in development and will be available for projects in the near future.



Round Bezel Uplight Trim



Clear w/Cone Uplight Trim



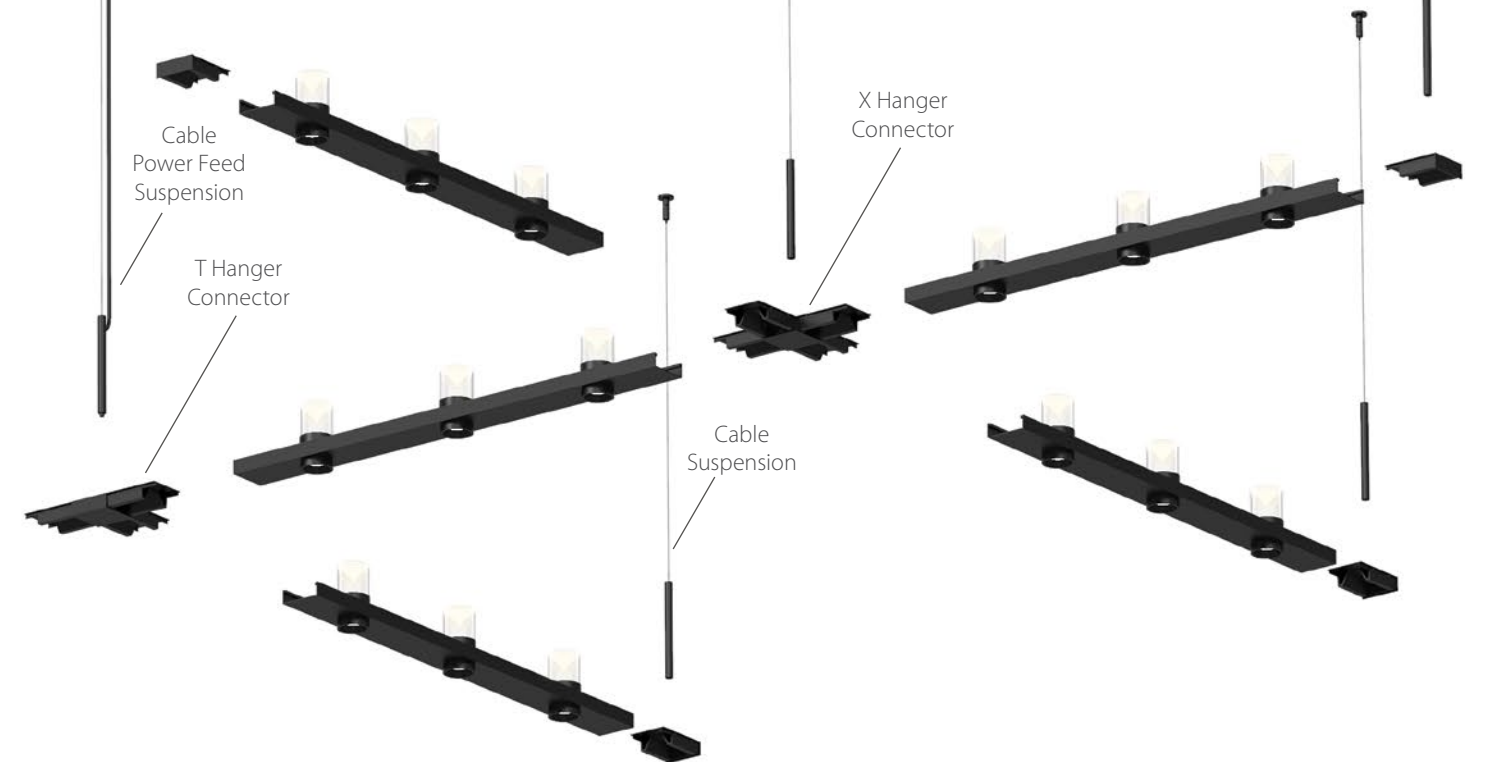
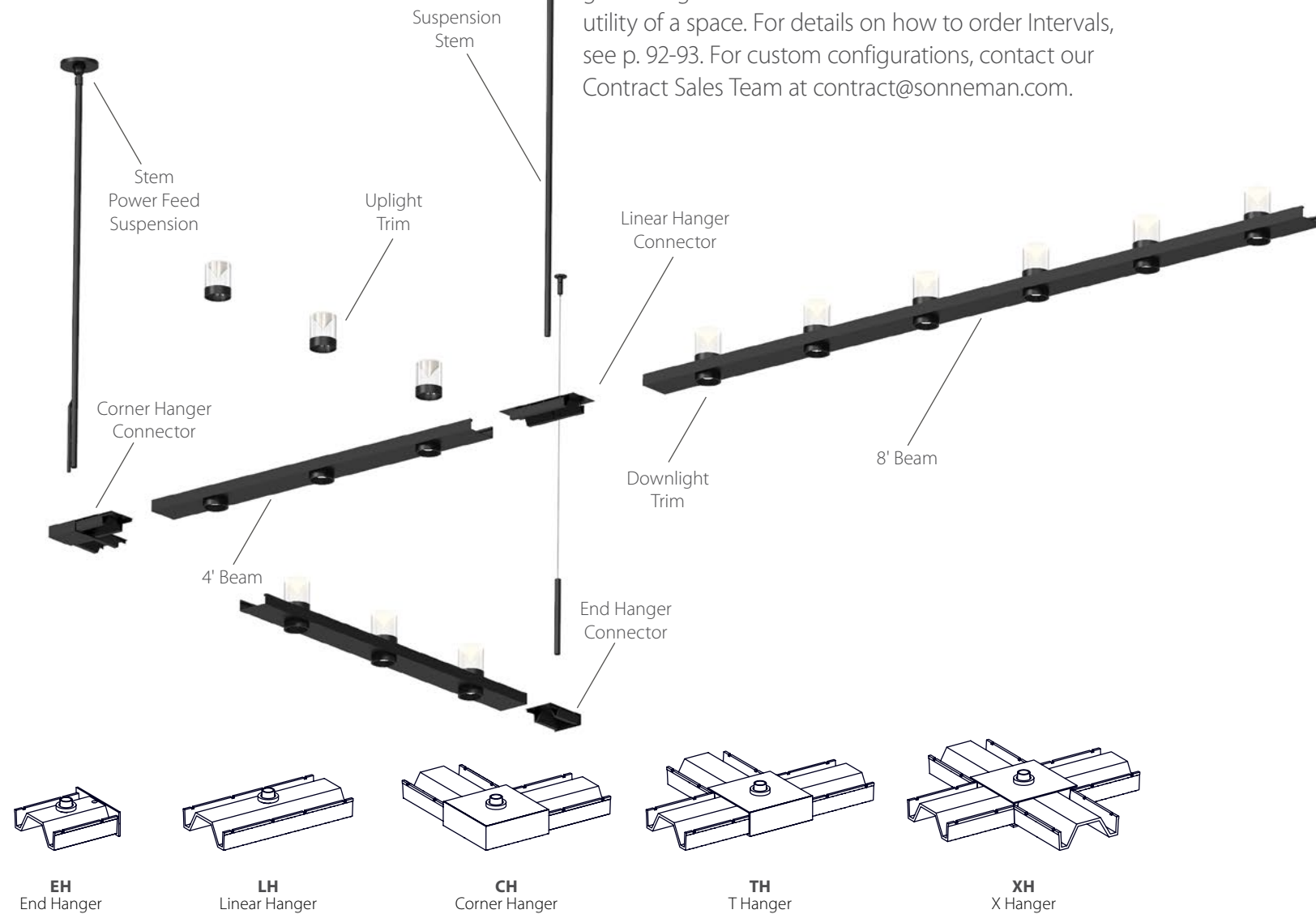
Etched Cylinder Uplight Trim

Multiple U.S. and foreign patents pending.

# intervals™

A LINEAR SYSTEM

An Intervals system is composed of linear Beams and multiple Connectors. Any combination of 4' and 8' Beam lengths can be used with any of five Connector Hanger options to create linear, rectangular, perpendicular, and grid configurations that define the volume and the utility of a space. For details on how to order Intervals, see p. 92-93. For custom configurations, contact our Contract Sales Team at [contract@sonneman.com](mailto:contract@sonneman.com).



## INTERVALS FEATURES:

- Architecturally scaled extruded aluminum Beams: 4" w x 1 3/8" H, in 4' and 8' lengths.
- Innovative chip-on-board LED modules, with 16" spacing and low-profile hybrid optic lenses in four beam spread options.
- Can be configured for independent control of uplight and downlight channels by using two power feed locations.
- Two light output options for each channel: Standard output (3W, 375 Lumens/Foot) or High output (6W, 750 Lumens/Foot).
- Exceptional color consistency, with LEDs binned to within a 2-step MacAdam ellipse.
- Highly efficient LED drivers, with 0-10V dimming down to a true 1% and dim-to-off functionality, as well as incandescent and ELV dimming compatibility at 120VAC.
- Cable and stem suspension mounting options; can be field cut and are suitable for sloped ceiling applications.
- Five Connector options: Linear, Corner, T, X, and End Hangers.
- Multiple decorative and functional trim options.

Multiple U.S. and foreign patents pending.

Preconfigured items shown. See Page 93 for ordering

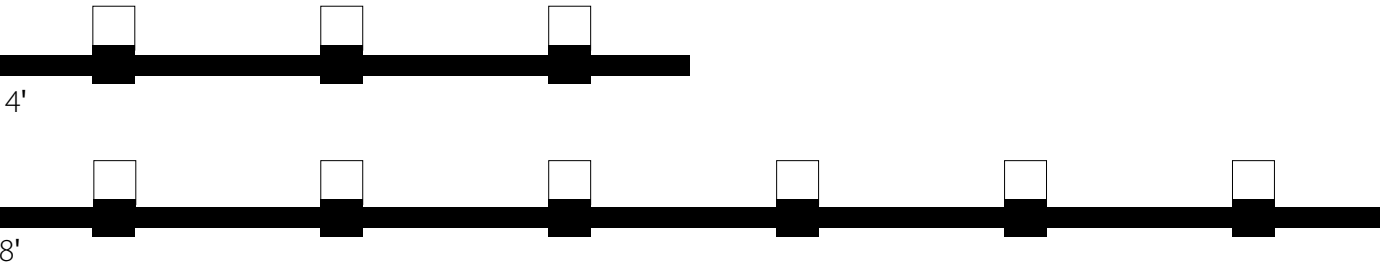
**SONNEMAN**  
A WAY OF LIGHT



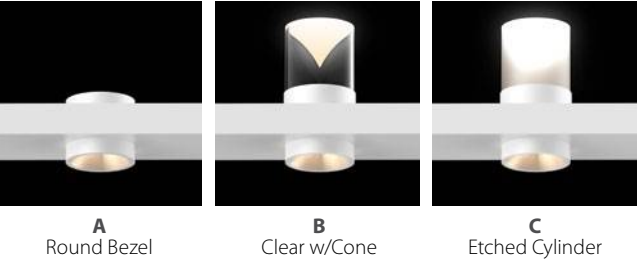
INTERVALS™ SPECIFICATIONS: how to order

The Intervals system consists of interconnected Beams, supported by a Connector at each end. Linear, Corner, T, and X Hangers connect multiple Beams to each other. End Hangers close the end of a Beam. For single channel control, only a single Power Feed is required. For independently controllable uplight and downlight channels, two of the Connectors in the system must be specified as Power Feeds.

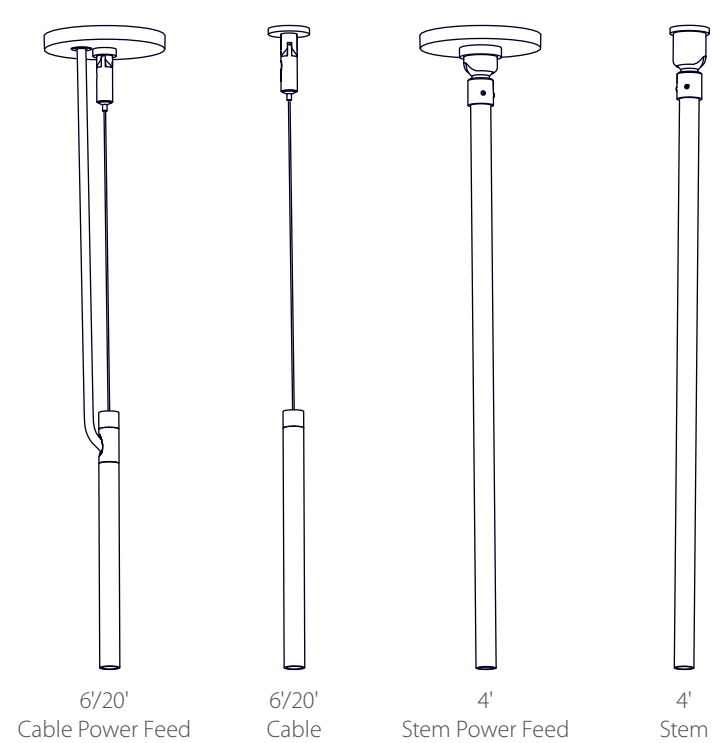
INTERVALS BEAM LENGTHS



INTERVALS UPLIGHT TRIMS



INTERVALS SUSPENSION TYPES



INTERVALS™ SPECIFICATIONS: how to order

Specify your Intervals system by building the item numbers for your Beams and Connectors as shown below, selecting left to right the desired option from each column.

STANDARD ORDERING

Family	Category	Finish	Length	LED Pitch	Input Voltage	Uplight Output	Downlight Output	Driver Dimming
20 Intervals	P Suspended Beam	K Satin Black W Satin White	04 4' 08 8'	16 16" on center	12 120V 22 220V 27 277V	S Standard¹ H High²	S Standard¹ H High²	SD Phase and 0-10V Dimming³

continued

CCT	CRI	Uplight Lens	Uplight Trim	Downlight Type	Downlight Lens	Downlight Trim
27 2700K 30 3000K 40 4000K	90 Min. 90	N 15° Narrow Spot M 25° Medium Spot W 35° Wide Spot F 55° Flood	A Round Bezel B Clear w/Cone⁴ C Etched Cylinder⁴	1 Fixed	N 15° Narrow Spot M 25° Medium Spot W 35° Wide Spot F 55° Flood	A Round Bezel

Example Beam Item Number:

20PK0416-12SHSD3090-NB1WA

Beam OptionsLED OptionsTrim Options

Intervals Connectors

Family	Category	Finish	Connector Type	Suspension Type⁵	Power Feed
20 Intervals	C Connectors	K Satin Black W Satin White	EH End Hanger LH Linear Hanger CH Corner Hanger TH T Hanger XH X Hanger	04 4' Stem 06 6' Cable 20 20' Cable	0 No 1 Yes

Example Connector Item Number:

20CKEH061

- ¹ 3W, 375 Lumens per foot  
² 6W, 750 Lumens per foot  
³ Phase dimming at 120VAC  
⁴ 15° Lens Recommended  
⁵ Can be field-cut. Suitable for 45° sloped ceilings

For simplified ordering, choose from our preconfigured Quick Spec table, where you only need to specify your desired finish, style/size and upper trim; the remaining options have been preselected according to our recommendations.

PRECONFIGURED QUICK SPEC ORDERING

Family	Category	Finish	Style/Size	Uplight Trim
20 Intervals	Q Quick Spec	K Satin Black W Satin White	L04 4' Linear L08 8' Linear S04 4' Square R48 4' x 8' Rectangle Z46 4' x 16' Zig Zag	B Clear w/Cone C Etched Cylinder

Example Quick Spec Item Number:

20QKL04B

Preselected Options

Input Voltage	120-277V
Uplight Output	Standard
Downlight Output	High
Dimming	Phase at 120VAC and 0-10V
CCT	3000K
CRI	90
Uplight Lens	15° Narrow Spot
Downlight Lens	35° Wide Spot
Suspension Type	6' Cable
Single Channel Control (One Power Feed)	



# ALC™

## ARCHITECTURAL LIGHTING CYLINDERS

A classic modern architectural lighting form, Architectural Lighting Cylinders are available in a variety of sizes, configurations, and finishes, with multiple beam spread options and a number of glass and metal trims. Used singularly, in clusters, or in an aligned arrangement, ALC offers limitless possibilities to express individual style and unique creativity. The system extends through a range of configurations, including pendant, surface-, and wall-mounted fixtures in a variety of lighting and finish options.

Cylinder

Lens

Trim



3059.01-GC25

## ALC TRIMS



Bezel (B)

Snoot (S)

Etched Glass (G)

Clear Ribbon Glass (C)

Etched Ribbon Glass (F)

## 3059

### ALC 3" Tall LED Pendant

21 1/4" H x 3" DIA  
Canopy: 1/2" H x 4 1/2" DIA w/10' Adjustable Cord  
LED: 20W, 2110 Lumens (1400 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

3059.01-	Polished Chrome
3059.03-	Satin White
3059.13-	Satin Nickel
3059.25-	Satin Black

## 3058

### ALC 3" Medium LED Pendant

15 1/4" H x 3" DIA  
Canopy: 1/2" H x 4 1/2" DIA w/10' Adjustable Cord  
LED: 20W, 2110 Lumens (1400 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

3058.01-	Polished Chrome
3058.03-	Satin White
3058.13-	Satin Nickel
3058.25-	Satin Black

## 3057

### ALC 3" Small LED Pendant

9 1/4" H x 3" DIA  
Canopy: 1/2" H x 4 1/2" DIA w/10' Adjustable Cord  
LED: 20W, 2110 Lumens (1400 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

3057.01-	Polished Chrome
3057.03-	Satin White
3057.13-	Satin Nickel
3057.25-	Satin Black

Details on how to order these items p. 100-101





ALC™

PENDANTS

**3055**  
**ALC 2" Small LED Pendant**  
10" H x 2" DIA  
Canopy: ½" H x 4 ½" DIA w/10' Adjustable Cord  
LED: 10W, 1060 Lumens (800 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

<b>3055.01-</b>	Polished Chrome
<b>3055.03-</b>	Satin White
<b>3055.13-</b>	Satin Nickel
<b>3055.25-</b>	Satin Black

**3056**  
**ALC 2" Tall LED Pendant**  
16" H x 2" DIA  
Canopy: ½" H x 4 ½" DIA w/10' Adjustable Cord  
LED: 10W, 1060 Lumens (800 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

<b>3056.01-</b>	Polished Chrome
<b>3056.03-</b>	Satin White
<b>3056.13-</b>	Satin Nickel
<b>3056.25-</b>	Satin Black

**3050**  
**ALC 2" One-Sided LED Sconce**  
2" DIA x 6 ½" H  
Extension: 3 ½"  
Wall Plate: 4 ½" DIA x ½" D  
LED: 20W, 1060 Lumens (800 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**

<b>3050.01-</b>	Polished Chrome
<b>3050.03-</b>	Satin White
<b>3050.13-</b>	Satin Nickel
<b>3050.25-</b>	Satin Black

Details on how to order these items p. 100-101

ALC™

SCONCES

**3051**  
**ALC 2" Two-Sided LED Sconce**  
2" DIA x 6 ½" H  
Extension: 3 ½"  
Wall Plate: 4 ½" DIA x ½" D  
LED: (2) 20W (total), 2120 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  
**ADA**

<b>3051.01-</b>	Polished Chrome
<b>3051.03-</b>	Satin White
<b>3051.13-</b>	Satin Nickel
<b>3051.25-</b>	Satin Black

Details on how to order these items p. 100-101

**3052**  
**ALC 3" One-Sided LED Sconce**  
3" DIA x 6 ½" H  
Extension: 4 ¼"  
Wall Plate: 4 ½" DIA x ½" D  
LED: 20W, 2110 Lumens (1400 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**

<b>3052.01-</b>	Polished Chrome
<b>3052.03-</b>	Satin White
<b>3052.13-</b>	Satin Nickel
<b>3052.25-</b>	Satin Black

**3053**  
**ALC 3" Two-Sided LED Sconce**  
3" DIA x 8" H  
Extension: 4 ¼"  
Wall Plate: 4 ½" DIA x ½" D  
LED: (2) 40W (total), 4210 Lumens (2800 Net Lumens)  
Warm White (3000K), 90 CRI  
100-277VAC Input w/LED Driver in Outlet Box  
Dimmable by Electronic Low Voltage (ELV) and  
Standard (TRIAC) Incandescent at 120VAC, or 0-10V  
**ADA**

<b>3053.01-</b>	Polished Chrome
<b>3053.03-</b>	Satin White
<b>3053.13-</b>	Satin Nickel
<b>3053.25-</b>	Satin Black



3064.01-GC25      3063.01-SC25      3062.01-CC25      3061.01-FC25      3060.01-GC25

3066.13-FN25

# ALC™

## SURFACE MOUNTS

### 3064

#### ALC 3" Tall LED Surface Mount

15 ¼" H x 3" DIA  
Canopy: ½" H x 4 ½" DIA  
LED: 20W, 2110 Lumens  
(1400 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

- 3064.01- Polished Chrome
- 3064.03- Satin White
- 3064.13- Satin Nickel
- 3064.25- Satin Black

### 3063

#### ALC 3" Medium LED Surface Mount

9 ¼" H x 3" DIA  
Canopy: ½" H x 4 ½" DIA  
LED: 20W, 2110 Lumens  
(1400 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

- 3063.01- Polished Chrome
- 3063.03- Satin White
- 3063.13- Satin Nickel
- 3063.25- Satin Black

### 3062

#### ALC 3" Small LED Surface Mount

6 ½" H x 3" DIA  
Canopy: ½" H x 4 ½" DIA  
LED: 20W, 2110 Lumens  
(1400 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

- 3062.01- Polished Chrome
- 3062.03- Satin White
- 3062.13- Satin Nickel
- 3062.25- Satin Black

### 3061

#### ALC 2" Tall LED Surface Mount

10" H x 2" DIA  
Canopy: ½" H x 4 ½" DIA  
LED: 10W, 1060 Lumens  
(800 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

- 3061.01- Polished Chrome
- 3061.03- Satin White
- 3061.13- Satin Nickel
- 3061.25- Satin Black

### 3060

#### ALC 2" Small LED Surface Mount

6 ½" H x 2" DIA  
Canopy: ½" H x 4 ½" DIA  
LED: 10W, 1060 Lumens  
(800 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

- 3060.01- Polished Chrome
- 3060.03- Satin White
- 3060.13- Satin Nickel
- 3060.25- Satin Black

### 3066

#### ALC 3" Small LED Conduit Mount

6 ½" H x 3" DIA  
LED: 20W, 2110 Lumens  
(1400 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

- 3066.01- Polished Chrome
- 3066.03- Satin White
- 3066.13- Satin Nickel
- 3066.25- Satin Black

### 3067

#### ALC 3" Medium LED Conduit Mount

9 ¼" H x 3" DIA  
LED: 20W, 2110 Lumens  
(1400 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

- 3067.01- Polished Chrome
- 3067.03- Satin White
- 3067.13- Satin Nickel
- 3067.25- Satin Black

### 3068

#### ALC 3" Tall LED Conduit Mount

15 ¼" H x 3" DIA  
LED: 20W, 2110 Lumens  
(1400 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

- 3068.01- Polished Chrome
- 3068.03- Satin White
- 3068.13- Satin Nickel
- 3068.25- Satin Black

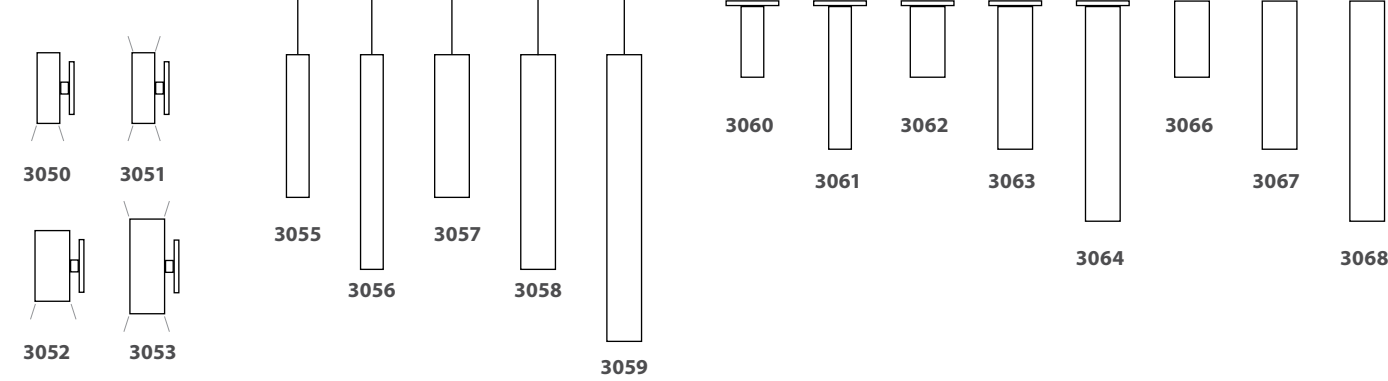


ALC SPECIFICATIONS: how to order

ARCHITECTURAL LIGHTING CYLINDERS

A classic modern architectural lighting form, Architectural Lighting Cylinders are available in a variety of sizes, configurations, and finishes, with multiple beam spread options and a number of glass and metal trims. Used singularly, in clusters, or in an aligned arrangement, ALC offers limitless possibilities to express individual style and unique creativity.

ALC CYLINDERS



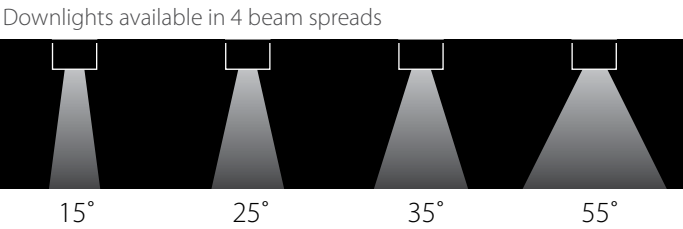
ALC TRIMS



ALC FINISHES

Cylinder Finishes		Trim Finishes	
.01	Polished Chrome	C	Polished Chrome
.03	Satin White	W	Satin White
.13	Satin Nickel	N	Satin Nickel
.25	Satin Black	K	Satin Black

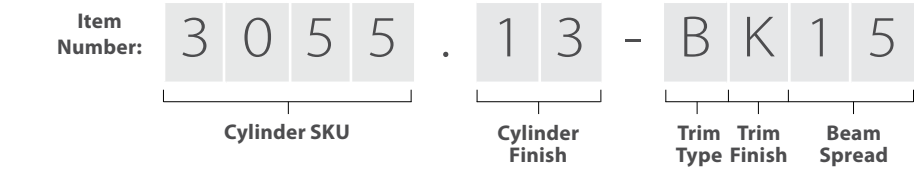
ALC BEAM SPREADS



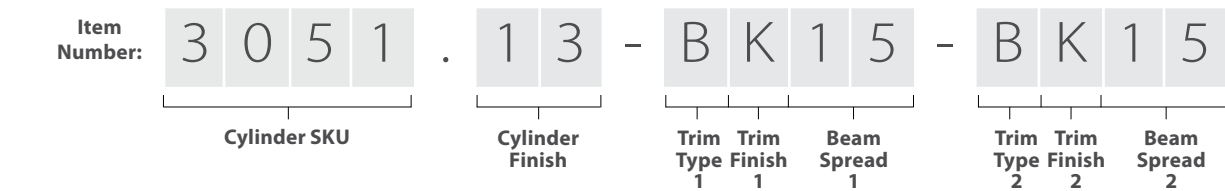
ALC SPECIFICATIONS: how to order

The ALC system extends through a range of configurations, including pendant, surface-, and wall-mounted fixtures in a variety of lighting and finish options.

ALC ITEM NUMBER - One-Sided LED Sconces, Pendants, Surface Mounts



ALC ITEM NUMBER - Two-Sided LED Sconces



Build your item number as shown above, by selecting from left to right the desired option from each column. Note that ALC two-sided LED sconces require an additional extension as indicated. For help selecting configurations, contact our Contract Sales team at [contract@sonneman.com](mailto:contract@sonneman.com).

Cylinder SKU	Cylinder Finish	Trim Type	Trim Finish	Beam Spread
3050 2" One-Sided LED Sconce	01 Polished Chrome	B Bezel	C Polished Chrome	15 15° Spot
3051 2" Two-Sided LED Sconce	03 Satin White	S Snoot	W Satin White	25 25° Narrow Flood
3052 3" One-Sided LED Sconce	13 Satin Nickel	G Etched Glass	N Satin Nickel	35 35° Medium Flood
3053 3" Two-Sided LED Sconce	25 Satin Black	C Clear Ribbon Glass	K Satin Black	55 55° Wide Flood
3055 2" Small LED Pendant		F Etched Ribbon Glass		
3056 2" Tall LED Pendant				
3057 3" Small LED Pendant				
3058 3" Medium LED Pendant				
3059 3" Tall LED Pendant				
3060 2" Small LED Surface Mount				
3061 2" Tall LED Surface Mount				
3062 3" Small LED Surface Mount				
3063 3" Medium LED Surface Mount				
3064 3" Tall LED Surface Mount				
3066 3" Small LED Conduit Mount				
3067 3" Medium LED Conduit Mount				
3068 3" Tall LED Conduit Mount				

inside out®  
For Indoor and Outdoor Locations

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



7110.98-WL

offset panels™

Shielded LED illumination reflects  
dramatically off the slightly hidden, offset  
surfaces of this layered panel composition,  
at home inside or out.

7110

**Offset Panels LED Sconce**  
20 ¾" H x 11" W  
Shade: Aluminum  
Extension: 3"  
Wall Plate: 21 ¼" H x 5 ½" W x ½" D  
LED: 20W, 2080 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**

- 7110.72-WL Textured Bronze
- 7110.74-WL Textured Gray
- 7110.98-WL Textured White

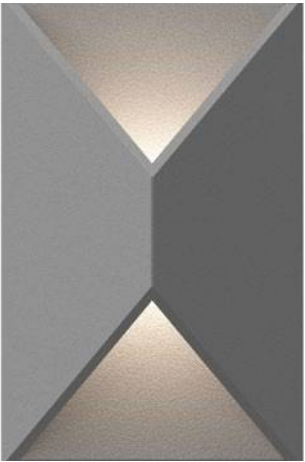
Multiple U.S. and foreign patents pending.

prisma™

The angled cuts of these  
triangular forms reveal the  
LED-illuminated surface  
within. Two sizes and scales  
of Prisma, tall and narrow or  
short and wide, offer alternate  
proportional renditions of this  
dramatically angular lighting  
form, at home inside or out.



7102.72-WL



7100.74-WL

7100

**Prisma LED Sconce**  
11" H x 7" W  
Shade: Aluminum  
Extension: 4"  
Wall Plate: 9 ¾" H x 5 ¾" W x ½" D  
LED: (2) 21W (total), 1980 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**

- 7100.72-WL Textured Bronze
- 7100.74-WL Textured Gray
- 7100.98-WL Textured White

7102

**Prisma Tall LED Sconce**  
18" H x 5" W  
Shade: Aluminum  
Extension: 3"  
Wall Plate: 17 ½" H x 4 ½" W x ½" D  
LED: (2) 16W (total), 1490 Lumens (470 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**

- 7102.72-WL Textured Bronze
- 7102.74-WL Textured Gray
- 7102.98-WL Textured White

Multiple U.S. and foreign patents pending.



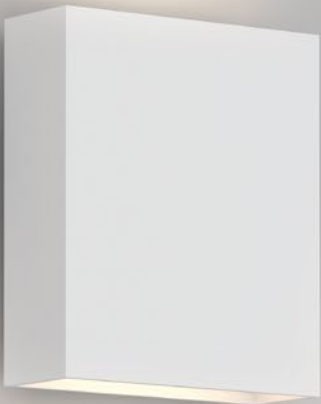
# flat box™

## PANEL SCONCES

The subtle architectural geometry of a long flat plane, offset from the surface, reflects LED illumination from the flat box mounted upon it. Available in bidirectional and downlight only configurations.



7106.98-WL



7107.98-WL



7105.98-WL

## SCONCES

Distilled to ultimate simplicity, Flat Box is a most minimally pure, geometric form, radiating LED illumination downward, or in a bidirectional configuration.

### 7106

#### Flat Box LED Panel Sconce

17" H x 6" W  
Shade: Aluminum  
7" H x 6" W x 2" D  
Extension: 2 ½"  
Wall Plate: 16 ½" H x 5 ½" W x ½" D  
LED: 11W, 990 Lumens (450 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**

- 7106.72-WL Textured Bronze
- 7106.74-WL Textured Gray
- 7106.98-WL Textured White

### 7107

#### Flat Box Up/Down LED Sconce

7" H x 6" W  
Shade: Aluminum  
7" H x 6" W x 2" D  
Extension: 2 ½"  
Wall Plate: 6 ½" H x 5 ½" W x ½" D  
LED: (2) 21W (total), 1980 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**

- 7107.72-WL Textured Bronze
- 7107.74-WL Textured Gray
- 7107.98-WL Textured White

### 7105

#### Flat Box LED Sconce

7" H x 6" W  
Shade: Aluminum  
7" H x 6" W x 2" D  
Extension: 2 ½"  
Wall Plate: 6 ½" H x 5 ½" W x ½" D  
LED: 11W, 990 Lumens (450 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**

- 7105.72-WL Textured Bronze
- 7105.74-WL Textured Gray
- 7105.98-WL Textured White

### 7108

#### Flat Box Up/Down LED Panel Sconce

25" H x 6" W  
Shade: Aluminum  
7" H x 6" W x 2" D  
Extension: 2 ½"  
Wall Plate: 24 ½" H x 5 ½" W x ½" D  
LED: (2) 21W (total), 1980 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**

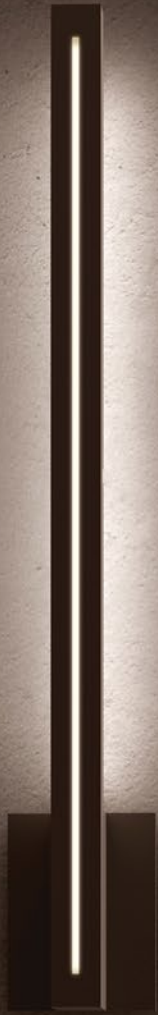
- 7108.72-WL Textured Bronze
- 7108.74-WL Textured Gray
- 7108.98-WL Textured White



7108.74-WL

# stripe™

This square vertical column is a strong and commanding element, with presence and dramatic impact. Light is indirectly reflected off the surface it is mounted upon, haloing the white LED front stripe, which can be made red, blue, or yellow by an interchangeable color strip.



## 7115

### Stripe 30" LED Sconce

30" H x 1 1/2" W  
Shade: Aluminum w/Colored Strip  
30" H x 1 1/2" W x 1 1/2" D  
Extension: 3"  
Wall Plate: 6" H x 4 1/2" W x 1/2" D  
LED: (2) 15W (total), 1390 Lumens (740 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

- 7115.72-WL Textured Bronze
- 7115.74-WL Textured Gray
- 7115.98-WL Textured White



7115.72-WL

## 7113

### Stripe 24" LED Sconce

24" H x 1 1/2" W  
Shade: Aluminum w/Colored Strip  
24" H x 1 1/2" W x 1 1/2" D  
Extension: 3"  
Wall Plate: 6" H x 4 1/2" W x 1/2" D  
LED: (2) 11W (total), 990 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

- 7113.72-WL Textured Bronze
- 7113.74-WL Textured Gray
- 7113.98-WL Textured White



7113.72-WL



4 interchangeable color strips included.

Multiple U.S. and foreign patents pending.

SONNEMAN  
A WAY OF LIGHT





# square curve

BOLLARDS

Available in three heights, these rectangular bollards provide a soft glow to the landscape.



## square curve<sup>TM</sup>

SCONCE

A subtle concave curve, set into a rectilinear frame, reflects a beautiful grazing LED light from within its interior top edge.

### 7360

Square Curve LED Sconce

7" sq  
Shade: Aluminum  
4 1/2" H x 6" W x 2" D  
Extension: 2 3/4"  
Wall Plate: 6 1/2" sq x 3/4" D  
LED: 10W, 990 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  
**WET LOCATION, ADA**

**7360.72-WL** Textured Bronze  
**7360.74-WL** Textured Gray  
**7360.98-WL** Textured White

### 7361

Square Curve 16" LED Bollard

16" H x 7" W x 2" D  
Shade: Aluminum  
4" H x 6" W x 2" D  
Base: 1/4" H x 8" W x 3" D  
LED: 12W, 990 Lumens (210 Net Lumens)  
Warm White (3000K), 90 CRI  
12VAC Input  
Non-Dimming  
**WET LOCATION**

**7361.72-WL** Textured Bronze  
**7361.74-WL** Textured Gray

### 7362

Square Curve 22" LED Bollard

22" H x 7" W x 2" D  
Shade: Aluminum  
4" H x 6" W x 2" D  
Base: 1/4" H x 8" W x 3" D  
LED: 12W, 990 Lumens (210 Net Lumens)  
Warm White (3000K), 90 CRI  
12VAC Input  
Non-Dimming  
**WET LOCATION**

**7362.72-WL** Textured Bronze  
**7362.74-WL** Textured Gray

### 7363

Square Curve 28" LED Bollard

28" H x 7" W x 2" D  
Shade: Aluminum  
4" H x 6" W x 2" D  
Base: 1/4" H x 8" W x 3" D  
LED: 12W, 990 Lumens (210 Net Lumens)  
Warm White (3000K), 90 CRI  
12VAC Input  
Non-Dimming  
**WET LOCATION**

**7363.72-WL** Textured Bronze  
**7363.74-WL** Textured Gray

**Bollards: 12VAC Power supply required, sold separately.**  
**Consult website for requirements and available options.**

Multiple U.S. and foreign patents pending.



# light frames™

BOLLARDS

LED illumination is directed downward from the interior top edge of the frame within a broad rectilinear column. Available in three heights, Light Frames bollards project a bidirectional halo of soft radiance outward to the landscape.



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

## 7367

### Light Frames 28" LED Bollard

28" H x 7" W x 2" D  
Shade: Aluminum  
Base: 1/4" H x 8" W x 3" D  
LED: 12W, 990 Lumens (290 Net Lumens)  
Warm White (3000K), 90 CRI  
12VAC Input  
Non-Dimming  
**WET LOCATION**

**7367.72-WL** Textured Bronze  
**7367.74-WL** Textured Gray

## 7366

### Light Frames 22" LED Bollard

22" H x 7" W x 2" D  
Shade: Aluminum  
Base: 1/4" H x 8" W x 3" D  
LED: 12W, 990 Lumens (290 Net Lumens)  
Warm White (3000K), 90 CRI  
12VAC Input  
Non-Dimming  
**WET LOCATION**

**7366.72-WL** Textured Bronze  
**7366.74-WL** Textured Gray

## 7365

### Light Frames 16" LED Bollard

16" H x 7" W x 2" D  
Shade: Aluminum  
Base: 1/4" H x 8" W x 3" D  
LED: 12W, 990 Lumens (290 Net Lumens)  
Warm White (3000K), 90 CRI  
12VAC Input  
Non-Dimming  
**WET LOCATION**

**7365.72-WL** Textured Bronze  
**7365.74-WL** Textured Gray

Multiple U.S. and foreign patents pending.





7383.72-WL



7380.72-WL

# square column™

## 7383

### Square Column 28" LED Bollard

28" H x 3" SQ  
Shade: UV-Stabilized White Polycarbonate  
6" H x 3" SQ  
Base: ¼" H x 4" SQ  
Bulb: (1) 7.5w, GU5.3 Base LED, MR16  
12VAC Input  
**WET LOCATION**

**7383.72-WL** Textured Bronze  
**7383.74-WL** Textured Gray

## 7380

### Square Column LED Sconce

19 ½" H x 3" W  
Shade: UV-Stabilized White Polycarbonate  
10" H x 3" SQ  
Extension: 4 ½"  
Wall Plate: 4 ½" SQ x ½" D  
Bulb: (2) 7.5w, GU10 Base LED, MR16  
**WET LOCATION**

**7380.72-WL** Textured Bronze  
**7380.74-WL** Textured Gray  
**7380.98-WL** Textured White

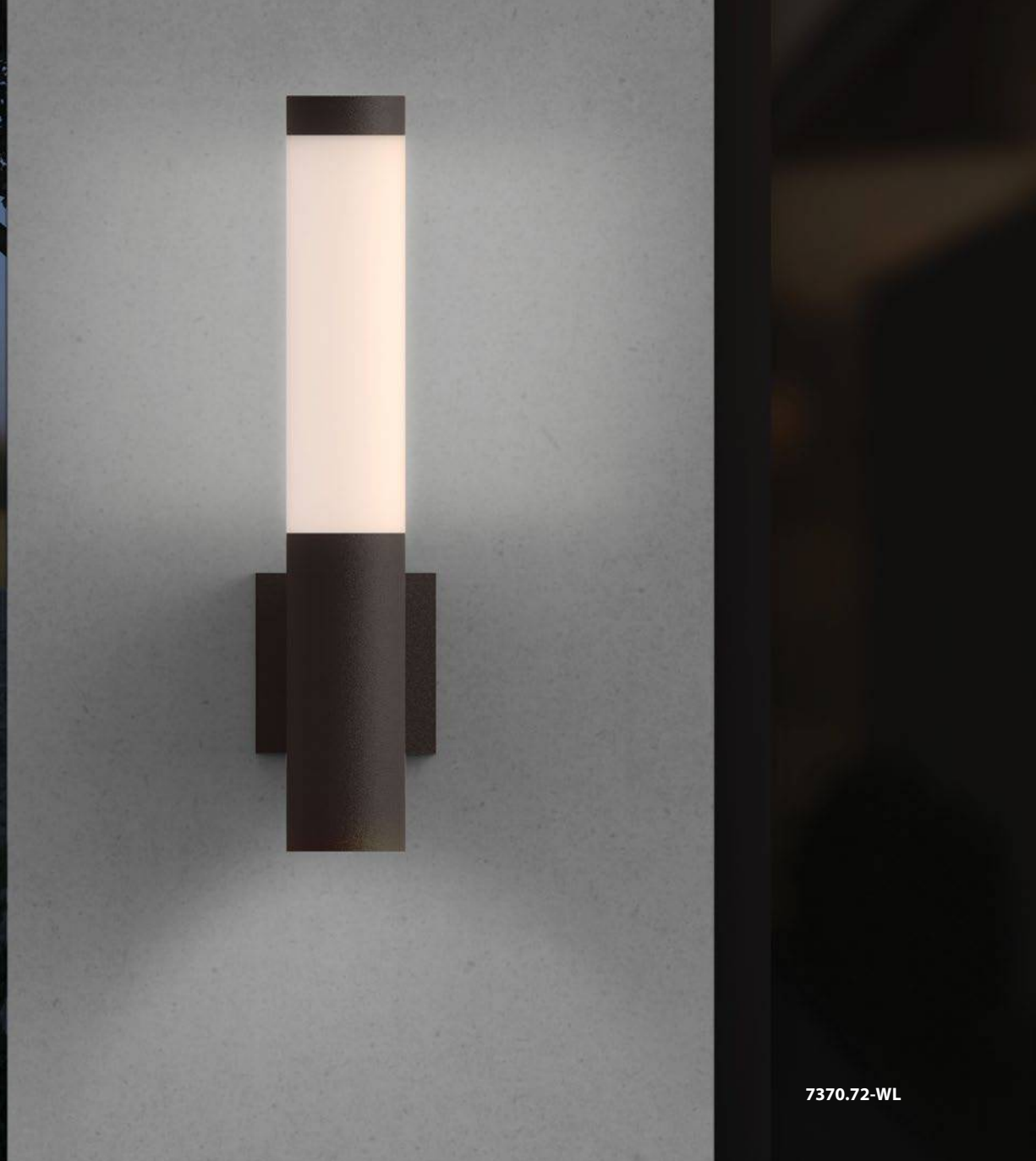
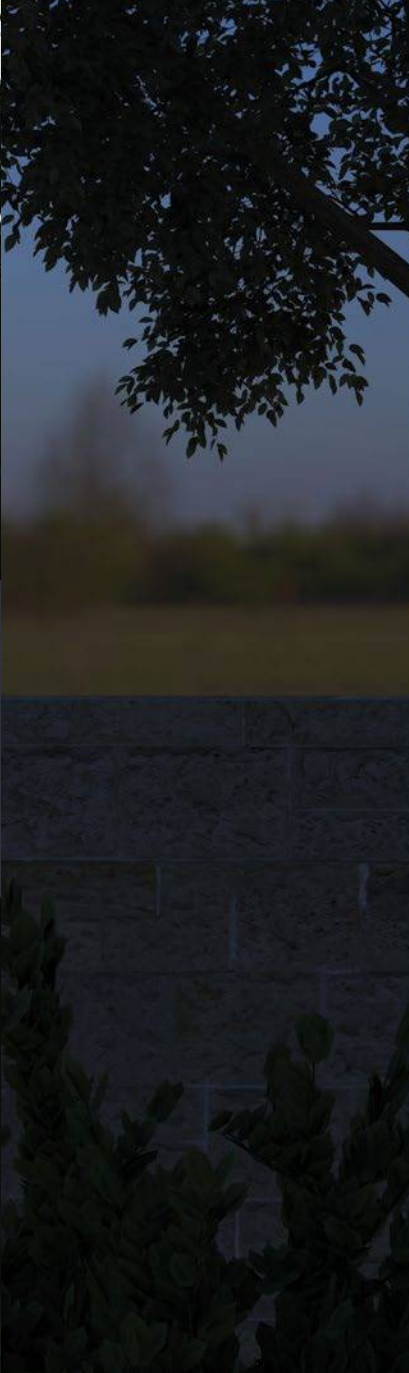
Square columns of light emit the glow of smoothly reflected LED illumination. Available in three bollard heights, and in a wall mounted configuration with a recessed downlight, Square Columns set a crisp architectural rhythm to an exterior landscape.

**Bollards: 12VAC Power supply required, sold separately.**  
**Consult website for requirements and available options.**





7373.72-WL



7370.72-WL

## round column™

### 7373

#### Round Column 28" LED Bollard

28" H x 3" DIA

Shade: UV-Stabilized White Polycarbonate

6" H x 3" DIA

Base: 1/4" H x 4" DIA

Bulb: (1) 7.5w, GU5.3 Base LED, MR16

12VAC Input

**WET LOCATION**

**7373.72-WL** Textured Bronze

**7373.74-WL** Textured Gray

### 7370

#### Round Column LED Sconce

19" H x 3" W

Shade: UV-Stabilized White Polycarbonate

10" H x 3" DIA

Extension: 4 1/2"

Wall Plate: 4 1/2" sq x 1/2" D

Bulb: (2) 7.5w, GU10 Base LED, MR16

**WET LOCATION**

**7370.72-WL** Textured Bronze

**7370.74-WL** Textured Gray

**7370.98-WL** Textured White

Round columns of light emit the glow of smoothly reflected LED illumination.

Available in three bollard heights, and in a wall-mounted configuration with a recessed downlight, Round Columns set an architectural rhythm to an exterior landscape.

**Bollards: 12VAC Power supply required, sold separately.  
Consult website for requirements and available options.**



# square column™

BOLLARDS

# round column™

BOLLARDS



7383  
Square Column 28" LED Bollard  
28" H x 3" SQ  
Shade: UV-Stabilized White Polycarbonate  
6" H x 3" SQ  
Base: 1/4" H x 4" SQ  
Bulb: (1) 7.5w, GU5.3 Base LED, MR16  
12VAC Input  
**WET LOCATION**

7383.72-WL Textured Bronze  
7383.74-WL Textured Gray

7382  
Square Column 22" LED Bollard  
22" H x 3" SQ  
Shade: UV-Stabilized White Polycarbonate  
6" H x 3" SQ  
Base: 1/4" H x 4" SQ  
Bulb: (1) 7.5w, GU5.3 Base LED, MR16  
12VAC Input  
**WET LOCATION**

7382.72-WL Textured Bronze  
7382.74-WL Textured Gray

7381  
Square Column 16" LED Bollard  
16" H x 3" SQ  
Shade: UV-Stabilized White Polycarbonate  
6" H x 3" SQ  
Base: 1/4" H x 4" SQ  
Bulb: (1) 7.5w, GU5.3 Base LED, MR16  
12VAC Input  
**WET LOCATION**

7381.72-WL Textured Bronze  
7381.74-WL Textured Gray

7373  
Round Column 28" LED Bollard  
28" H x 3" DIA  
Shade: UV-Stabilized White Polycarbonate  
6" H x 3" DIA  
Base: 1/4" H x 4" DIA  
Bulb: (1) 7.5w, GU5.3 Base LED, MR16  
12VAC Input  
**WET LOCATION**

7373.72-WL Textured Bronze  
7373.74-WL Textured Gray

7372  
Round Column 22" LED Bollard  
22" H x 3" DIA  
Shade: UV-Stabilized White Polycarbonate  
6" H x 3" DIA  
Base: 1/4" H x 4" DIA  
Bulb: (1) 7.5w, GU5.3 Base LED, MR16  
12VAC Input  
**WET LOCATION**

7372.72-WL Textured Bronze  
7372.74-WL Textured Gray

7371  
Round Column 16" LED Bollard  
16" H x 3" DIA  
Shade: UV-Stabilized White Polycarbonate  
6" H x 3" DIA  
Base: 1/4" H x 4" DIA  
Bulb: (1) 7.5w, GU5.3 Base LED, MR16  
12VAC Input  
**WET LOCATION**

7371.72-WL Textured Bronze  
7371.74-WL Textured Gray

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

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

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[www.sonnemanawayoflight.com](http://www.sonnemanawayoflight.com)



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