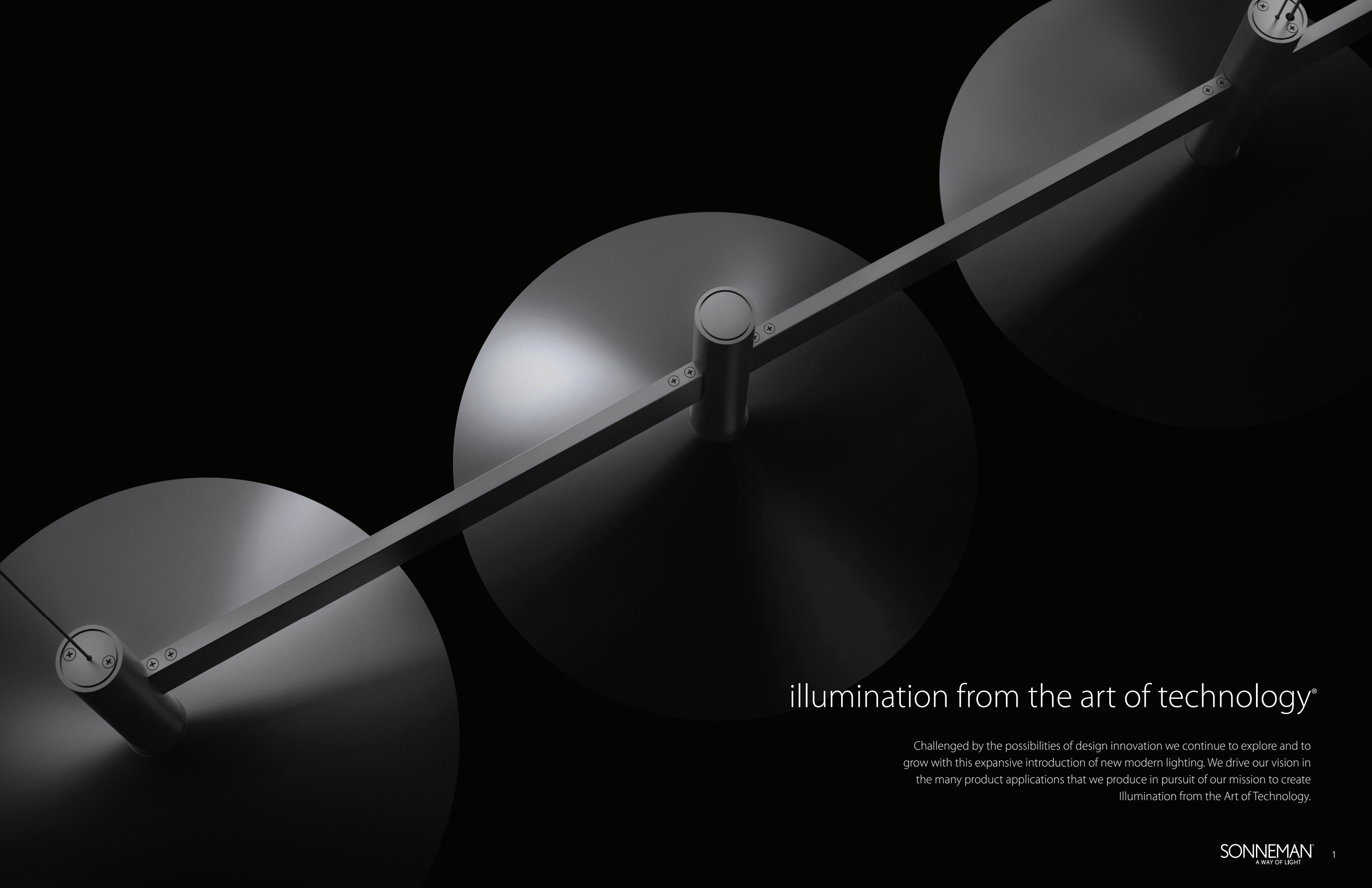




2022
Vol.1

SONNEMAN®
A WAY OF LIGHT



illumination from the art of technology®

Challenged by the possibilities of design innovation we continue to explore and to grow with this expansive introduction of new modern lighting. We drive our vision in the many product applications that we produce in pursuit of our mission to create Illumination from the Art of Technology.

contents



systema staccato

Crisp rectilinear bars support minimal tubular elements with luminous trims, extensions, or shaded reflectors for general and directed lighting functionality.

◀ pgs. 4-17



arctic rings

Luminous circular rings suspended in multiple tapered stacks lend the lightness of air to Arctic Rings configurations.

◀ pgs. 44-53

constellation centaurus

Vertically suspended linear strands of silver or brass rods support multiple luminous hubs of dazzling radiance.

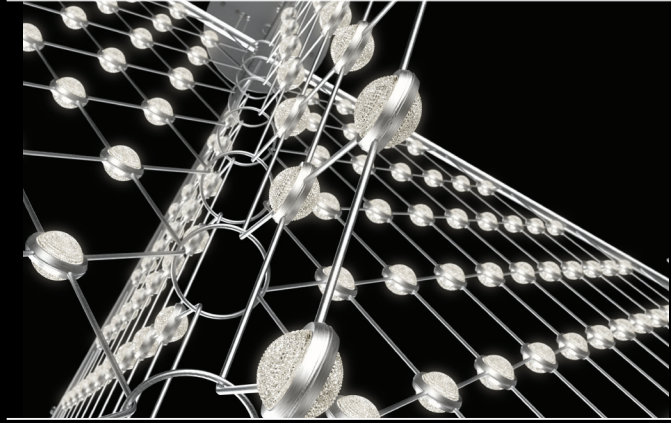
pgs. 18-23 ▶



pi

Suspended or surface mounted in four sizes the architectural presence of pi punctuates the less is more idiom of Mies.

pgs. 54-59 ▶



constellation galaxy matrix

Dazzling luminance of double-sided lensed LED hubs are captured in a mesh like weave. The points of light radiate illumination through the crystal facets.

◀ pgs. 24-35



ilios

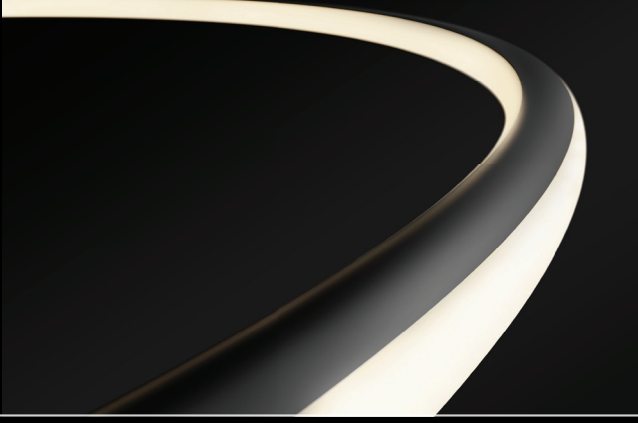
Set within a crisp round drum, the soft curvature of the interior surface reflects the luminance of a shallow dome diffuser.

◀ pgs. 60-61

luna

Luna's soft round profile sweeps circumferentially into a smooth composition of interior and exterior illumination.

pgs. 36-43 ▶



offset

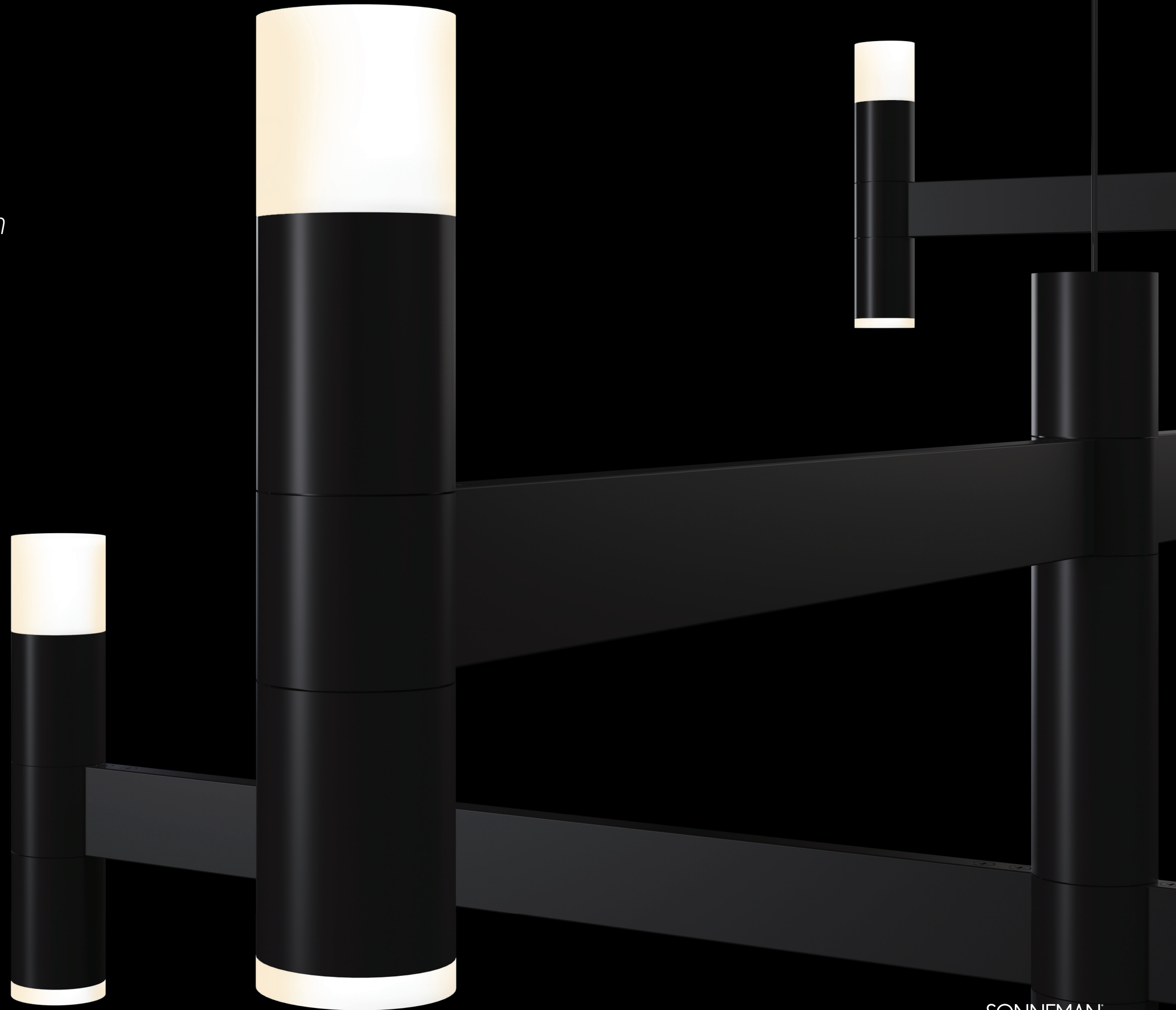
Two plates held in tandem, their unified geometry combines ambient illumination with a powerful downlight.

pgs. 62-63 ▶



systema staccato™

*Lightly scaled geometric elements
form expansive intersecting or linear
constructions of modern minimalism
in a variety of configurations with a
range of available luminaires.*

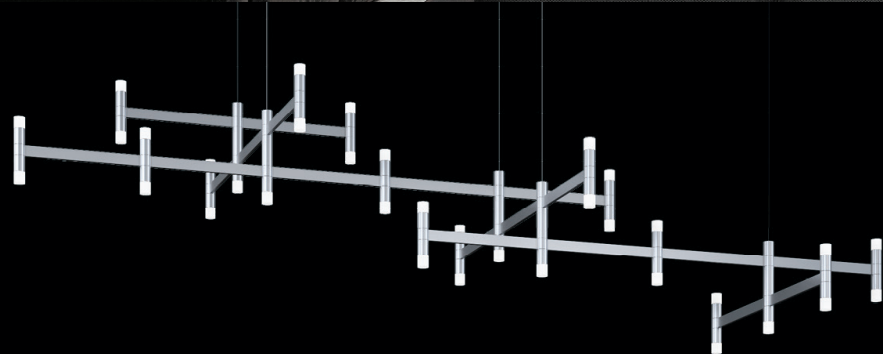




1789.14
(6 pendants shown)

systema staccato™

Crisp rectilinear bars support minimal tubular elements with luminous trims, extensions, or shaded reflectors for general and directed lighting functionality.



1789.16

1789

Systema Staccato Offset Long Pendant

30" H x 99" W x 57" D

Shade: Frosted Acrylic

1 1/4" H x 1 1/4" DIA

Canopy: 2" H x 16" W x 7 1/2" D w/20' Adjustable Cable

Output: 35pcs LED; 105W; 10,500 Lumens

(5,250 Net Lumens); Warm White (3000K); 90 CRI

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

Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

1789.14 Painted Brass

1789.16 Bright Satin Aluminum

1789.25 Satin Black

Accessories included
TRM.1783-C - Drum Trim (Up/Down)



1794

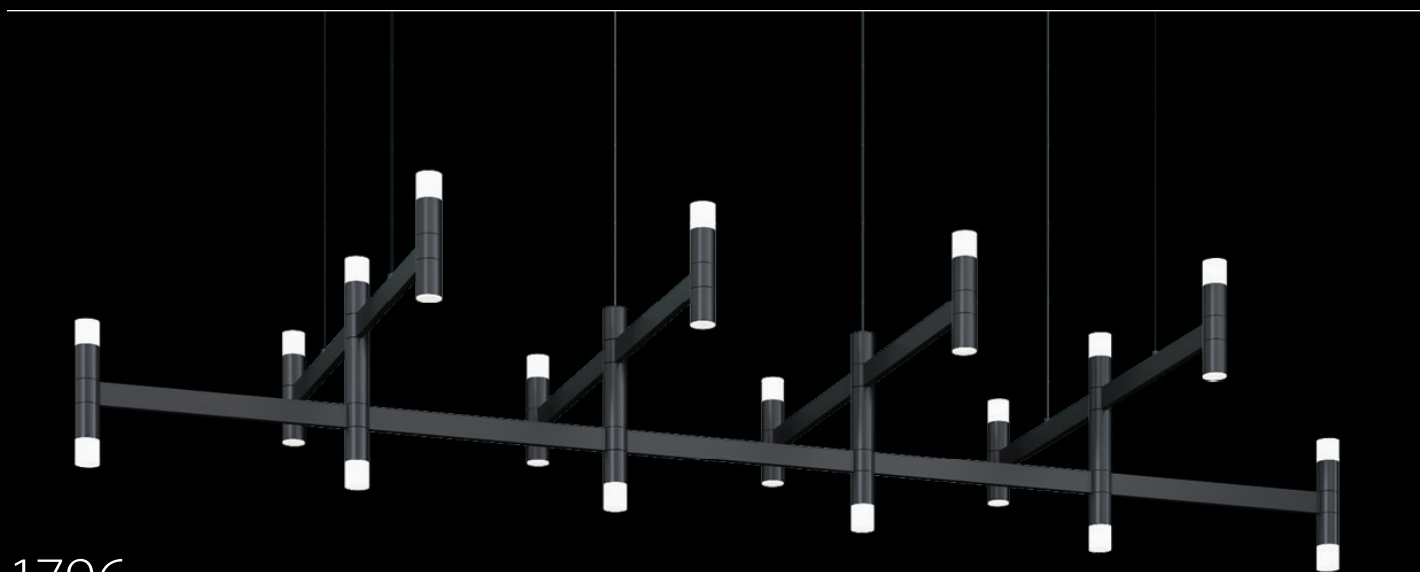
Systema Staccato Rectangle Pendant

11' ¾" H x 85" W x 43" D
Shade: Frosted Acrylic
1 ¼" H x 1 ¼" DIA
Canopy: 2" H x 7 ½" W x 16" D w/20' Adjustable Cable
Output: 34pcs LED; 102W; 10,200 Lumens
(5,100 Net Lumens); Warm White (3000K); 90 CRI
Input: 120-277VAC w/(2) LED Drivers in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

- 1794.14** Painted Brass
- 1794.16** Bright Satin Aluminum
- 1794.25** Satin Black

Accessories included
TRM.1783-C - Drum Trim (Up/Down)

1794.25



1796

Systema Staccato Spine Pendant

11' ¾" H x 71" W x 29 ¼" D
Shade: Frosted Acrylic
1 ¼" H x 1 ¼" DIA
Canopy: 2" H x 7 ½" W x 16" D w/20' Adjustable Cable
Output: 26pcs LED; 78W; 8,400 Lumens
(3,900 Net Lumens); Warm White (3000K); 90 CRI
Input: 120-277VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

- 1796.14** Painted Brass
- 1796.16** Bright Satin Aluminum
- 1796.25** Satin Black

Accessories included
TRM.1783-C - Drum Trim (Up/Down)
TRM.1783.25-F - Flush Trimless (Down)

1796.25



1792

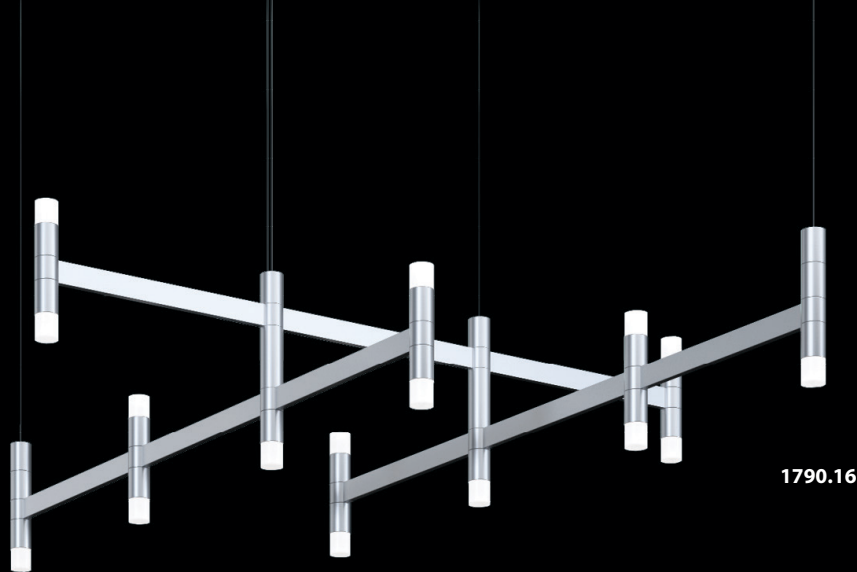
Systema Staccato Square Pendant

11' ¾" H x 43" W x 43" D
Shade: Frosted Acrylic
1 ¼" H x 1 ¼" DIA
Canopy: 2 ½" H x 15 ¾" W x 20' Adjustable Cable
Output: 20pcs LED; 60W; 6,000 Lumens
(3,000 Net Lumens); Warm White (3000K); 90 CRI
Input: 120-277VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

- 1792.14** Painted Brass
- 1792.16** Bright Satin Aluminum
- 1792.25** Satin Black

Accessories included
TRM.1783-C - Drum Trim (Up/Down)

1792.16



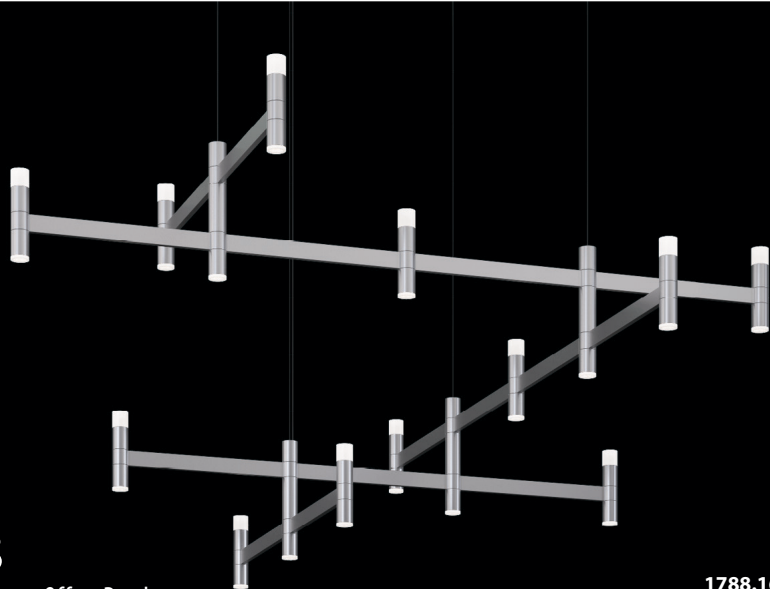
1790.16

1790

Systema Staccato Small Hash Pendant

11 3/4" H x 57" W x 43" D
 Shade: Frosted Acrylic
 1 1/4" H x 1 1/4" DIA
 Canopy: 2" H x 7 1/2" W x 16" D w/20' Adjustable Cable
 Output: 16pcs LED; 48W; 6,460 Lumens
 (3,230 Net Lumens); Warm White (3000K); 90 CRI
 Input: 120-277VAC w/LED Driver in Canopy
 Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

- | | | |
|----------------|-----------------------|--|
| 1790.14 | Painted Brass | Accessories included
TRM.1783-C - Drum Trim (Up/Down) |
| 1790.16 | Bright Satin Aluminum | |
| 1790.25 | Satin Black | |



1788.16

1788

Systema Staccato Offset Pendant

24 1/2" H x 57" W x 57" D
 Shade: Frosted Acrylic
 1 1/4" H x 1 1/4" DIA
 Canopy: 2" H x 16" W x 7 1/2" D w/20' Adjustable Cable
 Output: 28pcs LED; 84W; 8,400 Lumens
 (4,200 Net Lumens); Warm White (3000K); 90 CRI
 Input: 120-277VAC w/LED Driver in Canopy
 Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

- | | | |
|----------------|-----------------------|--|
| 1788.14 | Painted Brass | Accessories included
TRM.1783-C - Drum Trim (Up)
TRM.1783-D - Slim Trim (Down) |
| 1788.16 | Bright Satin Aluminum | |
| 1788.25 | Satin Black | |



1791.25

1791

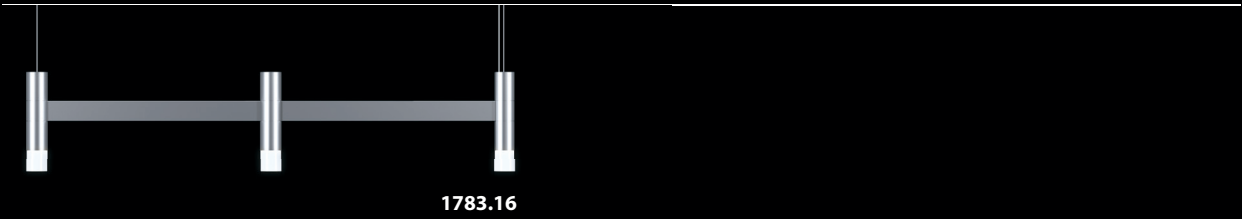
Systema Staccato Hash Pendant

16 1/2" H x 71" W x 71" D
 Shade: Frosted Acrylic
 1 1/4" H x 1 1/4" DIA
 Canopy: 2 1/2" H x 15 3/4" sq w/20' Adjustable Cable
 Output: 28pcs LED; 84W; 8,400 Lumens
 (4,200 Net Lumens); Warm White (3000K); 90 CRI
 Input: 120-277VAC w/LED Driver in Canopy
 Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

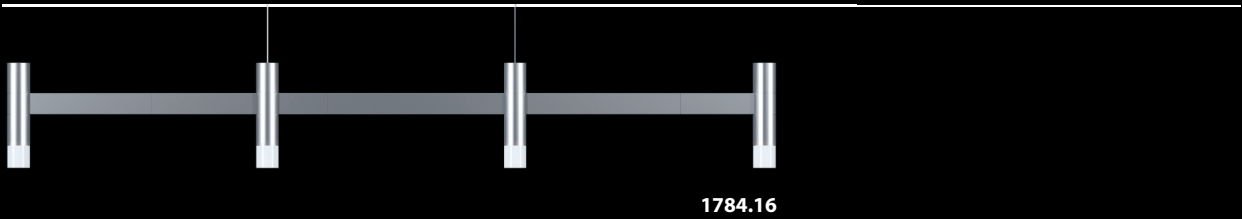
- | | | |
|----------------|-----------------------|--|
| 1791.14 | Painted Brass | Accessories included
TRM.1783-C - Drum Trim (Up/Down) |
| 1791.16 | Bright Satin Aluminum | |
| 1791.25 | Satin Black | |

systema staccato™ linear pendants

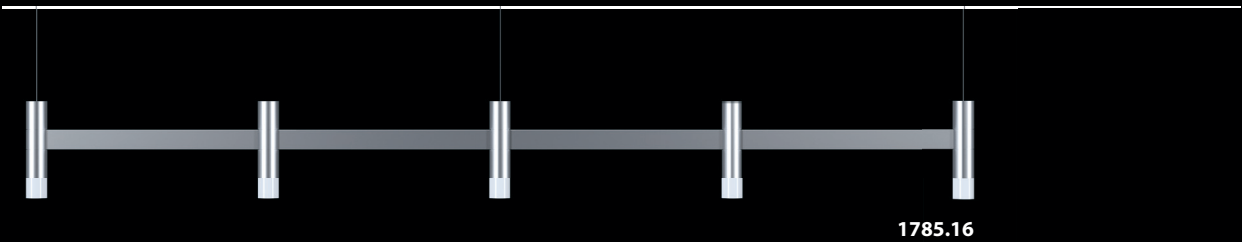
3-Light



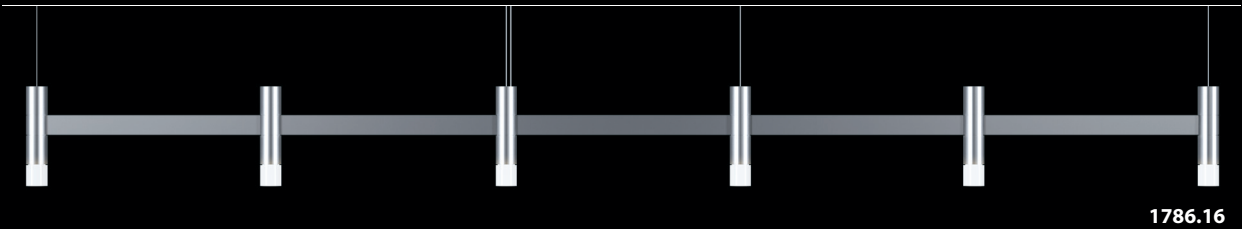
4-Light



5-Light



6-Light



1783

Systema Staccato 3-Light Linear Pendant

6" H x 29 1/4" W x 1 1/4" D
Shade: Frosted Acrylic
1 1/4" H x 1 1/4" DIA
Canopy: 1/2" H x 4 1/2" DIA w/20' Adjustable Cable
Output: 3pcs LED; 12W; 900 Lumens
(450 Net Lumens); Warm White (3000K); 90 CRI
Input: 120VAC w/LED Driver in Outlet Box
Dimming: Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

- 1783.14** Painted Brass
- 1783.16** Bright Satin Aluminum
- 1783.25** Satin Black

Accessories included
TRM.1783-C - Drum Trim (Down)

1785

Systema Staccato 5-Light Linear Pendant

6" H x 57" W x 1 1/4" D
Shade: Frosted Acrylic
1 1/4" H x 1 1/4" DIA
Canopy: 1/2" H x 4 1/2" DIA w/20' Adjustable Cable
Output: 5pcs LED; 21W; 1,500 Lumens
(750 Net Lumens); Warm White (3000K); 90 CRI
Input: 120VAC w/LED Driver in Outlet Box
Dimming: Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

- 1785.14** Painted Brass
- 1785.16** Bright Satin Aluminum
- 1785.25** Satin Black

Accessories included
TRM.1783-C - Drum Trim (Down)

1786

Systema Staccato 6-Light Linear Pendant

6" H x 71" W x 1 1/4" D
Shade: Frosted Acrylic
1 1/4" H x 1 1/4" DIA
Canopy: 2" H x 16 3/4" W x 5 1/4" D w/20' Adjustable Cable
Output: 6pcs LED; 30W; 1,800 Lumens
(900 Net Lumens); Warm White (3000K); 90 CRI
Input: 120-277VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard
(TRIAC) Incandescent (at 120VAC only), or 0-10V

- 1786.14** Painted Brass
- 1786.16** Bright Satin Aluminum
- 1786.25** Satin Black

Accessories included
TRM.1783-C - Drum Trim (Down)

1784

Systema Staccato 4-Light Linear Pendant

6" H x 43" W x 1 1/4" D
Shade: Frosted Acrylic
1 1/4" H x 1 1/4" DIA
Canopy: 2" H x 16 3/4" W x 5 1/4" D w/20' Adjustable Cable
Output: 4pcs LED; 18W; 1,200 Lumens
(600 Net Lumens); Warm White (3000K); 90 CRI
Input: 120VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV)
or Standard (TRIAC) Incandescent

- 1784.14** Painted Brass
- 1784.16** Bright Satin Aluminum
- 1784.25** Satin Black

Accessories included
TRM.1783-C - Drum Trim (Down)

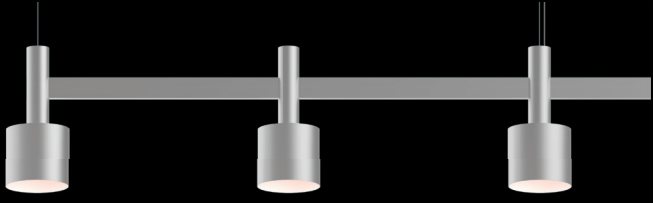


1784.16

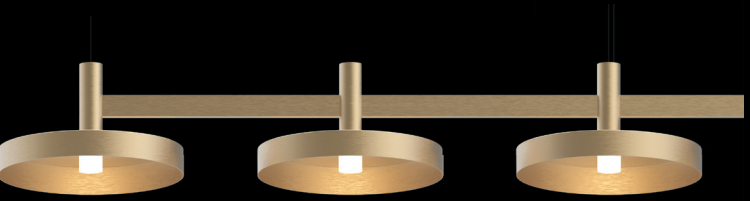
SHD.1783.25-PAN - Pan Shade Shown

Shades


Alternate Trims and Shades are ordered separately



Drum Shade
SHD.1783.14-CYL
SHD.1783.16-CYL (Shown)
SHD.1783.25-CYL



Pan Shade
SHD.1783.14-PAN (Shown)
SHD.1783.16-PAN
SHD.1783.25-PAN (Shown in scene)



Shallow Cone Shade
SHD.1783.14-CON
SHD.1783.16-CON
SHD.1783.25-CON (Shown)

Trims

Alternate Trims and Shades are ordered separately

Flush Trimless
TRM.1783.14-F
TRM.1783.16-F
TRM.1783.25-F

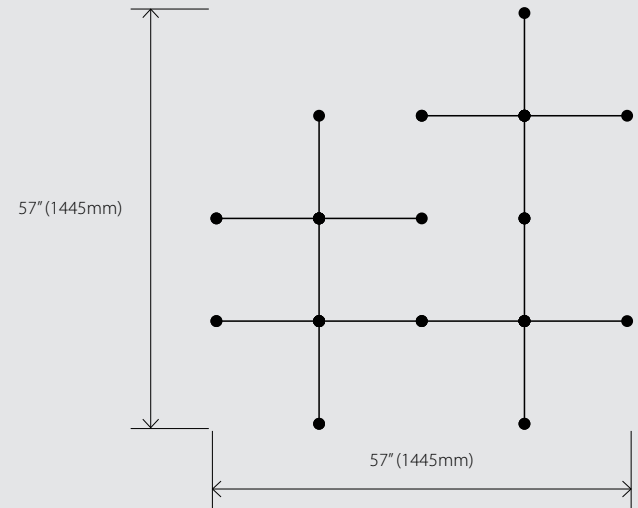


Slim Trim
TRM.1783-D



Drum Trim
TRM.1783-C



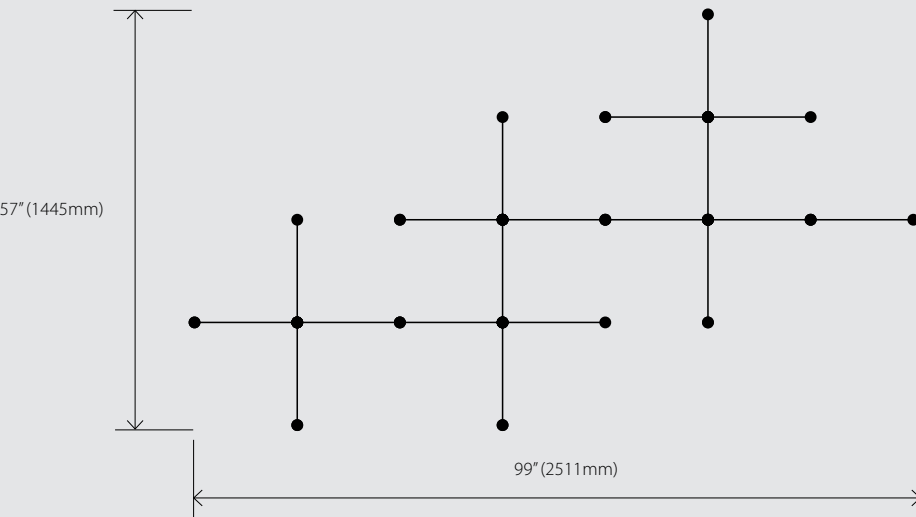


57" (1445mm)

57" (1445mm)

1788
Systema Staccato Offset Pendant
24 1/2" H x 57" W x 57" D
Shade: Frosted Acrylic
1 1/4" H x 1 1/4" DIA
Canopy: 2" H x 16" W x 7 1/2" D w/20' Adjustable Cable
Output: 28pcs LED; 84W; 8,400 Lumens (4,200 Net Lumens); Warm White (3000K); 90 CRI
Input: 120-277VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

1788.14 Painted Brass
1788.16 Bright Satin Aluminum
1788.25 Satin Black



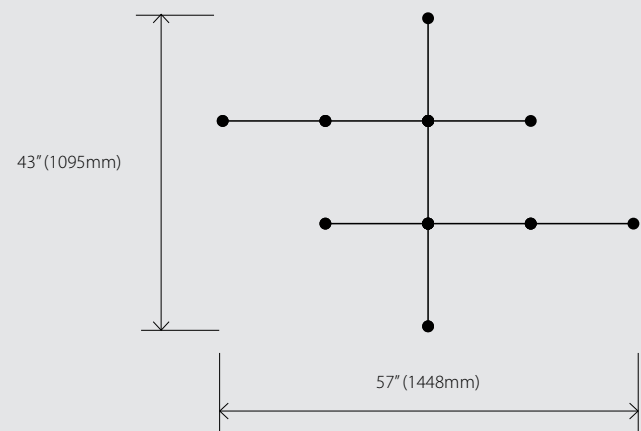
57" (1445mm)

99" (2511mm)

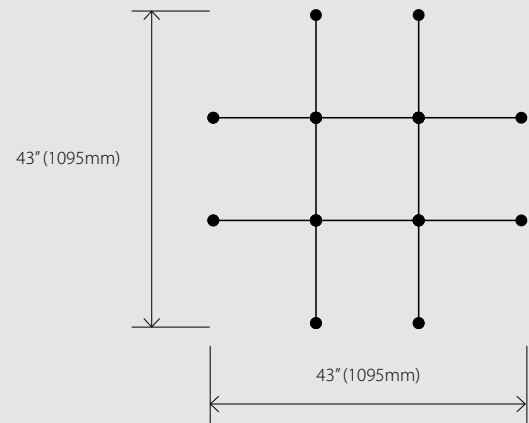
1789
Systema Staccato Offset Long Pendant
30" H x 99" W x 57" D
Shade: Frosted Acrylic
1 1/4" H x 1 1/4" DIA
Canopy: 2" H x 16" W x 7 1/2" D w/20' Adjustable Cable
Output: 35pcs LED; 105W; 10,500 Lumens (5,250 Net Lumens); Warm White (3000K); 90 CRI
Input: 120-277VAC w/(2) LED Drivers in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

1789.14 Painted Brass
1789.16 Bright Satin Aluminum
1789.25 Satin Black

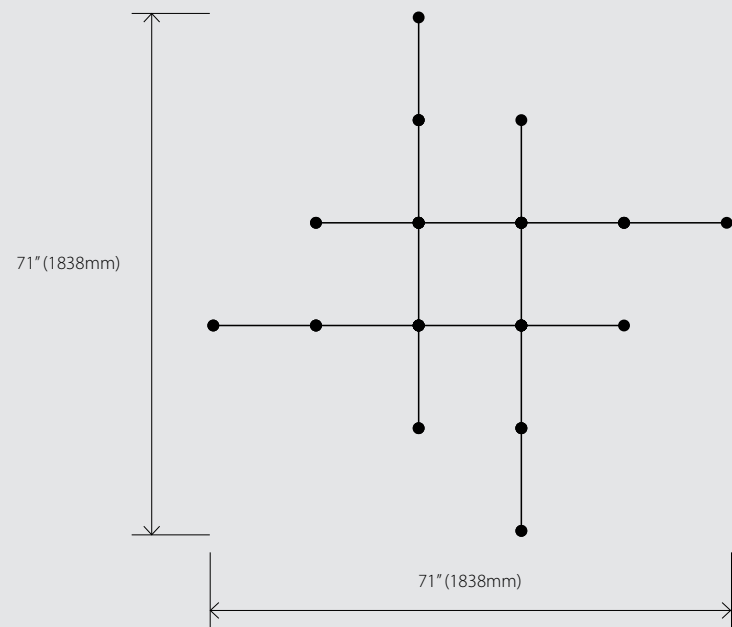
configurations



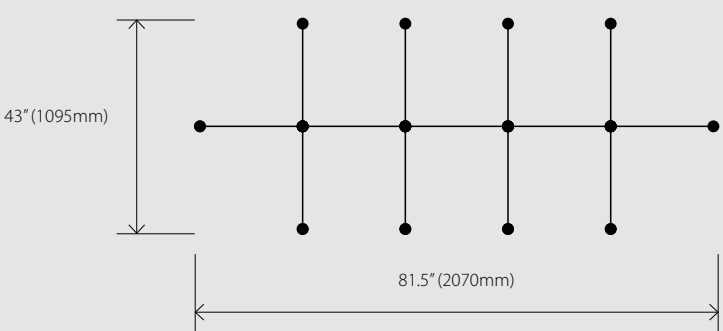
1790
Systema Staccato Small Hash Pendant
11 3/4" H x 57" W x 43" D
Shade: Frosted Acrylic
1 1/4" H x 1 1/4" DIA
Canopy: 2" H x 7 1/2" W x 16" D w/20' Adjustable Cable
Output: 16pcs LED; 48W; 6,460 Lumens
(3,230 Net Lumens); Warm White (3000K); 90 CRI
Input: 120-277VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V
1790.14 Painted Brass
1790.16 Bright Satin Aluminum
1790.25 Satin Black



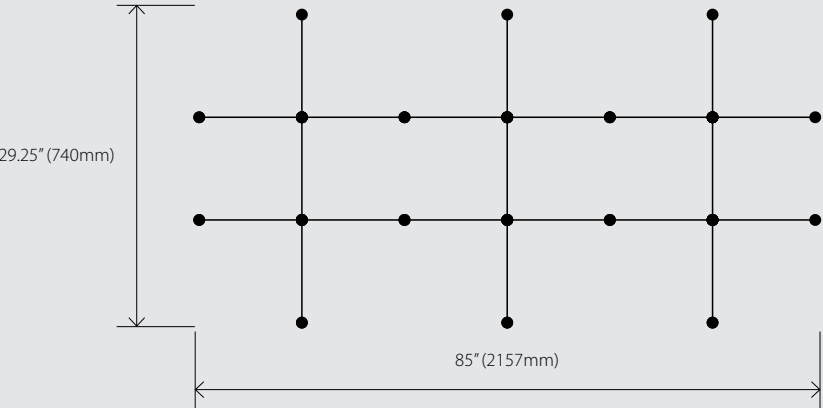
1792
Systema Staccato Square Pendant
11 3/4" H x 43" W x 43" D
Shade: Frosted Acrylic
1 1/4" H x 1 1/4" DIA
Canopy: 2 1/2" H x 15 3/4" SQ w/20' Adjustable Cable
Output: 20pcs LED; 60W; 6,000 Lumens
(3,000 Net Lumens); Warm White (3000K); 90 CRI
Input: 120-277VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent(at 120VAC only), or 0-10V
1792.14 Painted Brass
1792.16 Bright Satin Aluminum
1792.25 Satin Black



1791
Systema Staccato Hash Pendant
16 1/2" H x 71" W x 71" D
Shade: Frosted Acrylic
1 1/4" H x 1 1/4" DIA
Canopy: 2 1/2" H x 15 3/4" SQ w/20' Adjustable Cable
Output: 28pcs LED; 84W; 8,400 Lumens
(4,200 Net Lumens); Warm White (3000K); 90 CRI
Input: 120-277VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V
1791.14 Painted Brass
1791.16 Bright Satin Aluminum
1791.25 Satin Black



1794
Systema Staccato Rectangle Pendant
11 3/4" H x 85" W x 43" D
Shade: Frosted Acrylic
1 1/4" H x 1 1/4" DIA
Canopy: 2" H x 7 1/2" W x 16" D w/20' Adjustable Cable
Output: 34pcs LED; 102W; 10,200 Lumens
(5,100 Net Lumens); Warm White (3000K); 90 CRI
Input: 120-277VAC w/(2) LED Drivers in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V
1794.14 Painted Brass
1794.16 Bright Satin Aluminum
1794.25 Satin Black



1796
Systema Staccato Spine Pendant
11 3/4" H x 71" W x 29 1/4" D
Shade: Frosted Acrylic
1 1/4" H x 1 1/4" DIA
Canopy: 2" H x 7 1/2" W x 16" D w/20' Adjustable Cable
Output: 26pcs LED; 78W; 8,400 Lumens
(3,900 Net Lumens); Warm White (3000K); 90 CRI
Input: 120-277VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V
1796.14 Painted Brass
1796.16 Bright Satin Aluminum
1796.25 Satin Black

intersections™ configurations

For custom configurations contact our Contract Sales Team for assistance at contract@sonneman.com



constellation[®]
centaurus[™]

*Vertically suspended linear
strands of silver or brass rods
support multiple luminous hubs
of dazzling radiance.*



constellation[®]
centaurus[™]

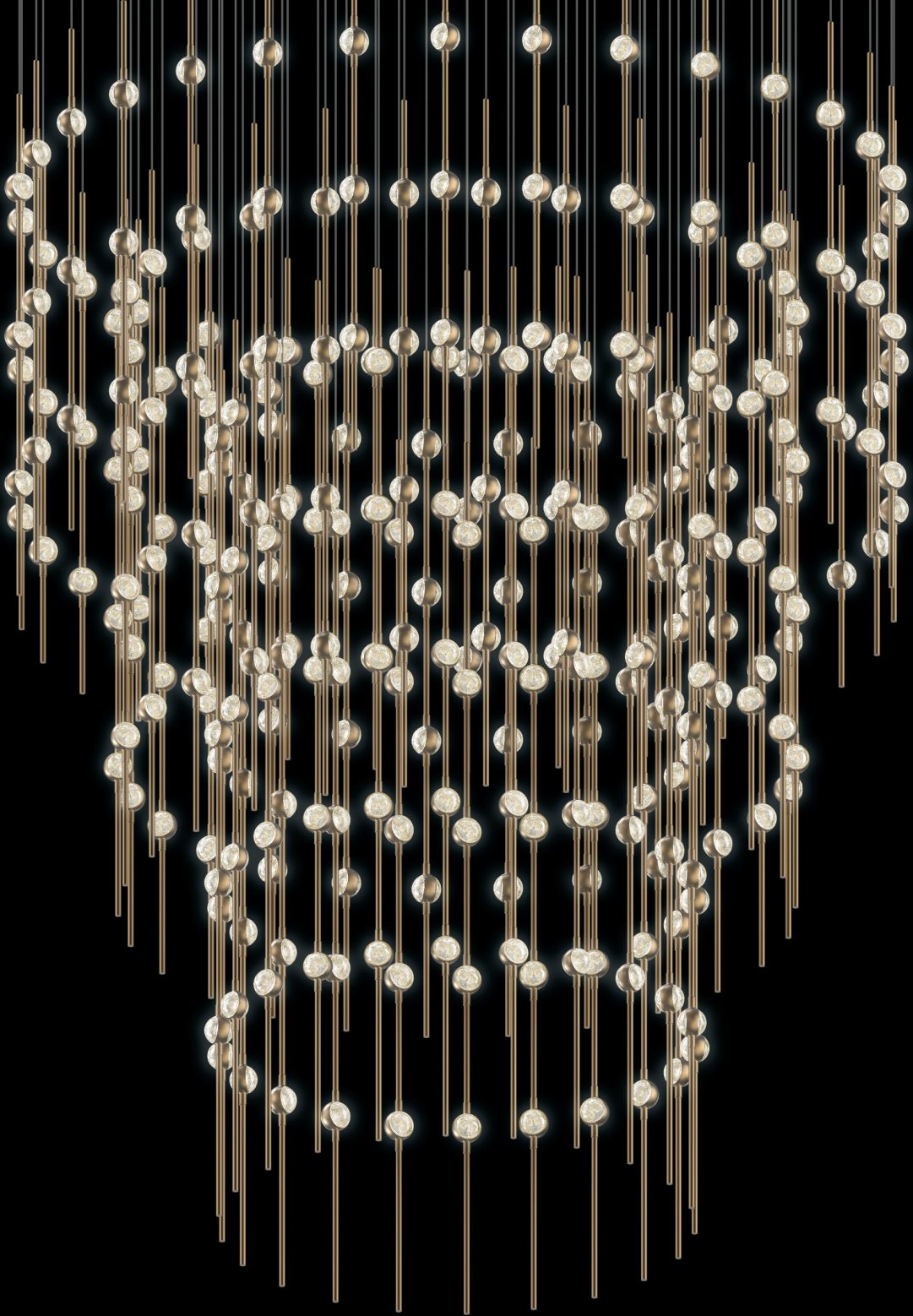
Arranged in tiered or cylindrical volumes, the Centaurus chandeliers provide a spectacular, exciting, and dramatically luxurious presence to a modern or transitional environment.

2174.38W

2174

Constellation[®] 48" Centaurus Pyramid LED Pendant

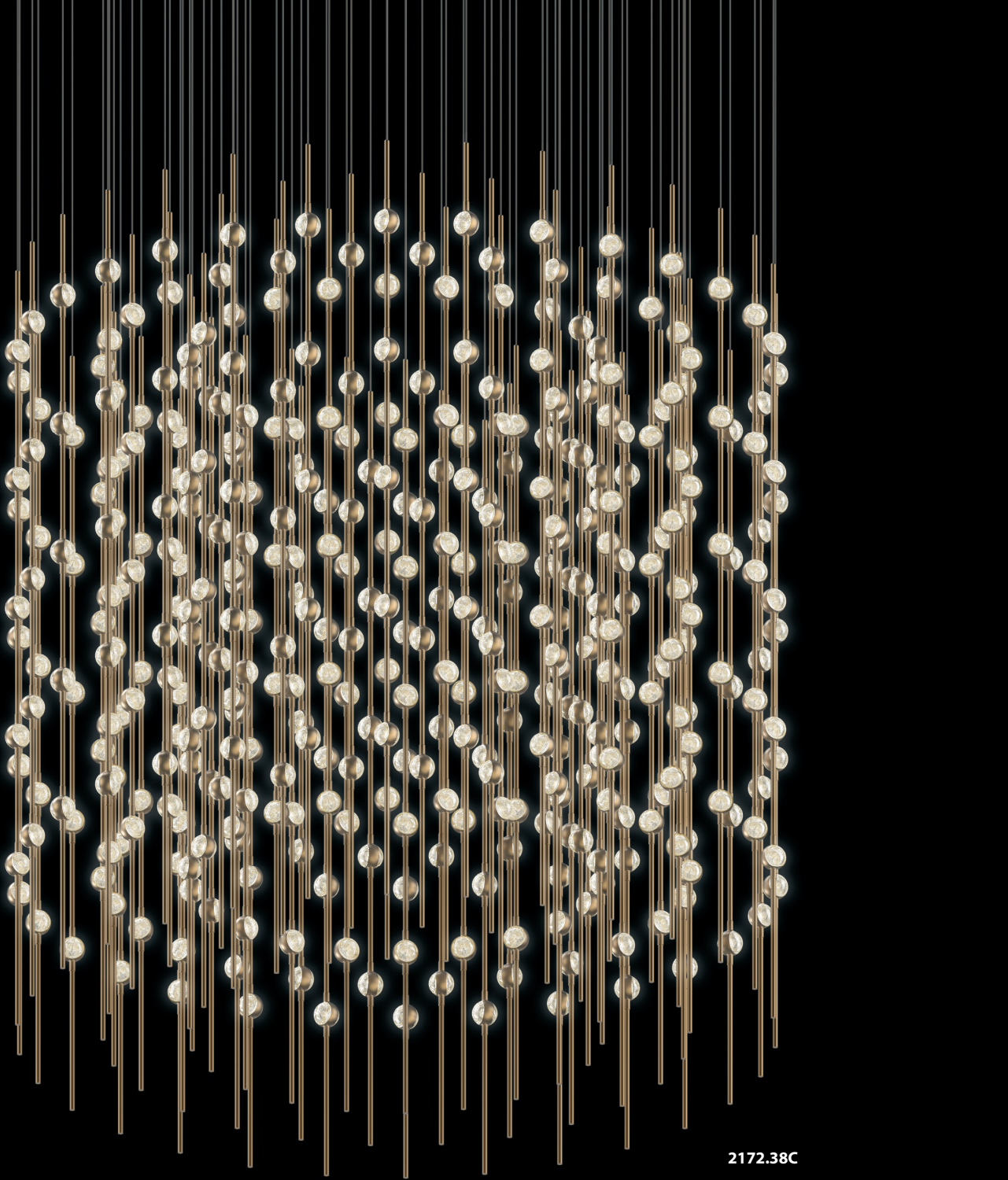
60 1/4" H X 48" DIA
Shade: Acrylic
1/2" H X 1 1/2" DIA
Canopy: 2 1/2" H X 48" DIA w/10' Adjustable Cord
Output: 204pcs LED; 408W; 45,000 Lumens
(31,600 Net Lumens); Warm White; 90 CRI
Input: 100-277VAC w/(3) LED Drivers in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V



Color Temperature at 3000K	
2174.13C	Satin Nickel w/Clear Faceted Acrylic
2174.13W	Satin Nickel w/White Optical Acrylic
2174.38C	Satin Brass w/Clear Faceted Acrylic
2174.38W	Satin Brass w/White Optical Acrylic
Color Temperature at 2700K	
2174.13C-27	Satin Nickel w/Clear Faceted Acrylic
2174.13W-27	Satin Nickel w/White Optical Acrylic
2174.38C-27	Satin Brass w/Clear Faceted Acrylic
2174.38W-27	Satin Brass w/White Optical Acrylic



2172.13W



2172.38C

2172

Constellation® 48" Centaurus Cylinder LED Pendant

47" H X 48" DIA

Shade: Acrylic

1/2" H X 1 1/2" DIA

Canopy: 2 1/2" H X 48" DIA w/10' Adjustable Cord

Output: 390pcs LED; 780W; 86,000 Lumens

(60,500 Net Lumens); Warm White; 90 CRI

Input: 100-277VAC w/(3) LED Drivers in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

Color Temperature at 3000K

2172.13C Satin Nickel w/Clear Faceted Acrylic

2172.13W Satin Nickel w/White Optical Acrylic

2172.38C Satin Brass w/Clear Faceted Acrylic

2172.38W Satin Brass w/White Optical Acrylic

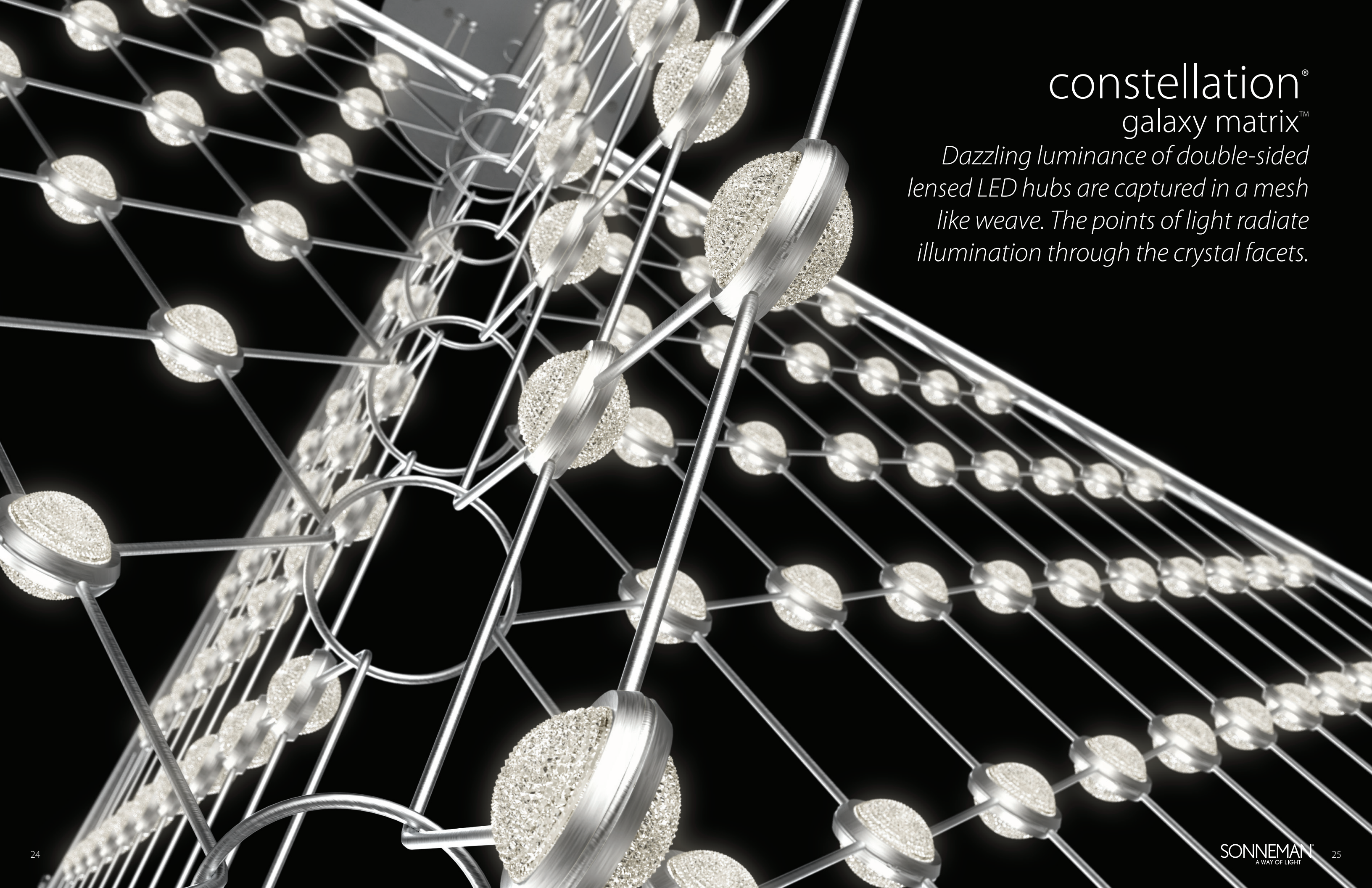
Color Temperature at 2700K

2172.13C-27 Satin Nickel w/Clear Faceted Acrylic

2172.13W-27 Satin Nickel w/White Optical Acrylic

2172.38C-27 Satin Brass w/Clear Faceted Acrylic

2172.38W-27 Satin Brass w/White Optical Acrylic

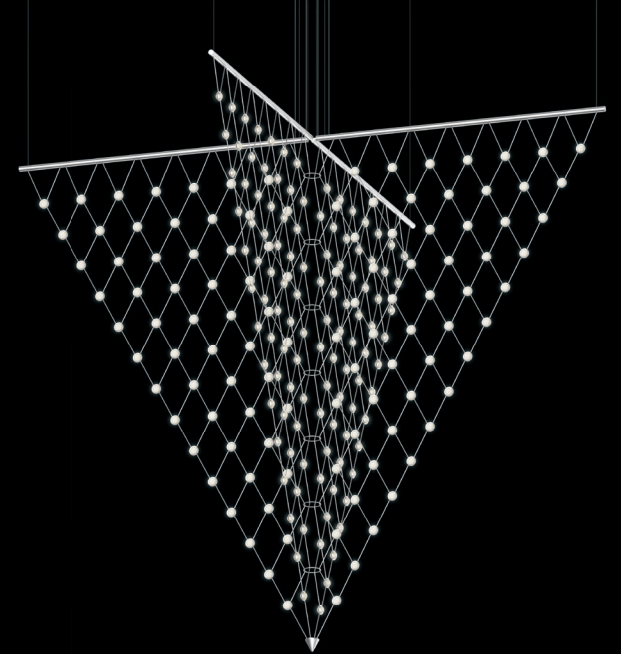


constellation[®] galaxy matrix[™]

*Dazzling luminance of double-sided
lensed LED hubs are captured in a mesh
like weave. The points of light radiate
illumination through the crystal facets.*

constellation® galaxy matrix™

Tapered matrices suspended from crossed tubes form dramatically intersected triangular arrows of light. Available in two sizes to be used singularly or suspended in multiples to create impact and drama across a larger space.



1885

Constellation® Galaxy Matrix Arrow LED Pendant

95 1/4" H x 78" DIA

Shade: Acrylic

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

Canopy: 2 1/4" H x 14" DIA w/20' Adjustable Cable

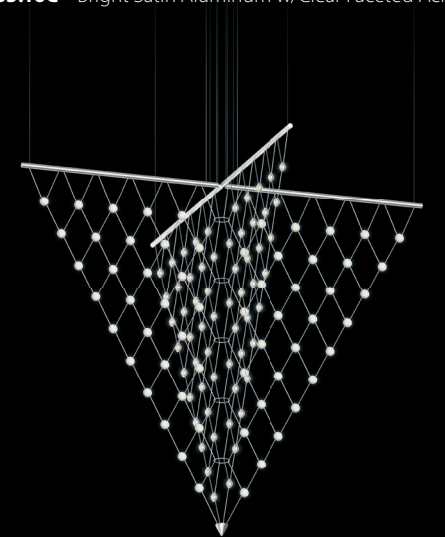
Output: 224pcs LED; 280W; 26,250 Lumens

(22,400 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/(4) LED Drivers in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

1885.16C Bright Satin Aluminum w/Clear Faceted Acrylic Lens



1884

Constellation® Galaxy Matrix Small Arrow LED Pendant

71" H x 58" DIA

Shade: Acrylic

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

Canopy: 2 1/4" H x 14" DIA w/20' Adjustable Cable

Output: 120pcs LED; 150W; 14,000 Lumens

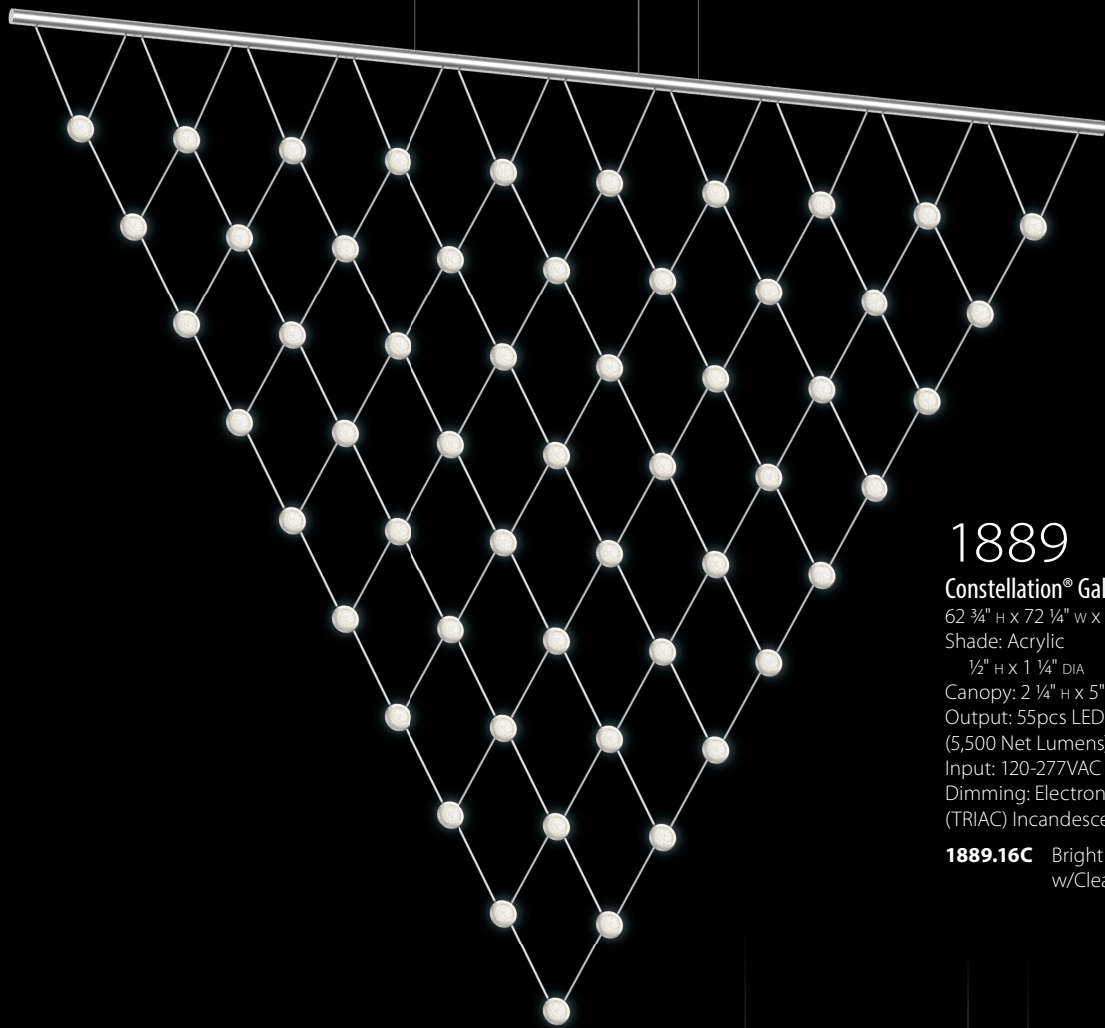
(12,000 Net Lumens); Warm White (3000K); 90 CRI

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

Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

1884.16C Bright Satin Aluminum w/Clear Faceted Acrylic Lens

Middle: 1885.16C
Left & Right: 1884.16C



1889

Constellation® Galaxy Matrix Vertical LED Pendant

62 ¾" H x 72 ¼" W x 1" D

Shade: Acrylic

½" H x 1 ¼" DIA

Canopy: 2 ¼" H x 5" DIA w/20' Adjustable Cable

Output: 55pcs LED; 69W; 6,500 Lumens

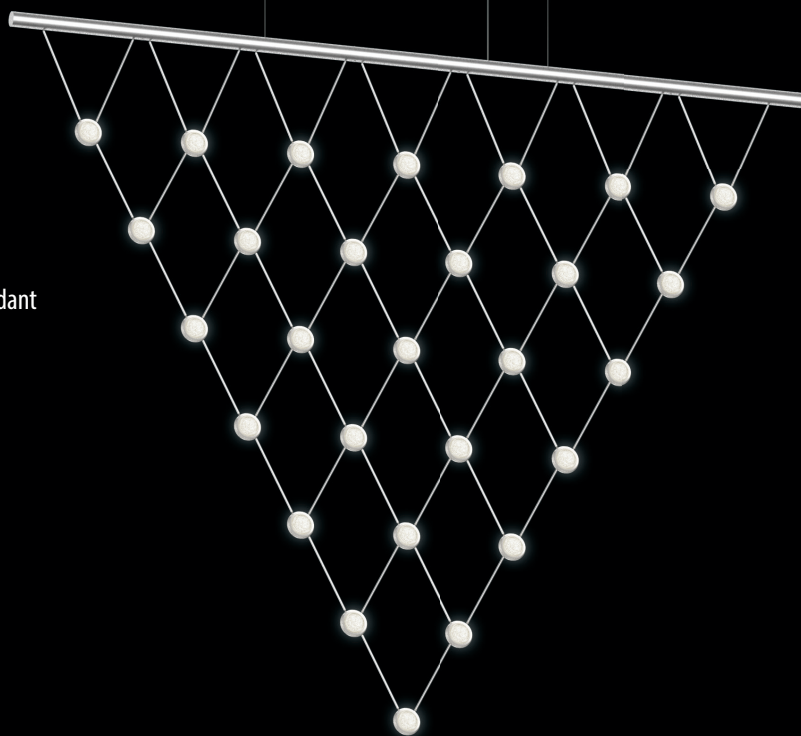
(5,500 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

1889.16C Bright Satin Aluminum
w/Clear Faceted Acrylic Lens

constellation®
galaxy matrix™



1888

Constellation® Galaxy Matrix Small Vertical LED Pendant

44 ½" H x 52 ¼" W x 1" D

Shade: Acrylic

½" H x 1 ¼" DIA

Canopy: 2 ¼" H x 5" DIA w/20' Adjustable Cable

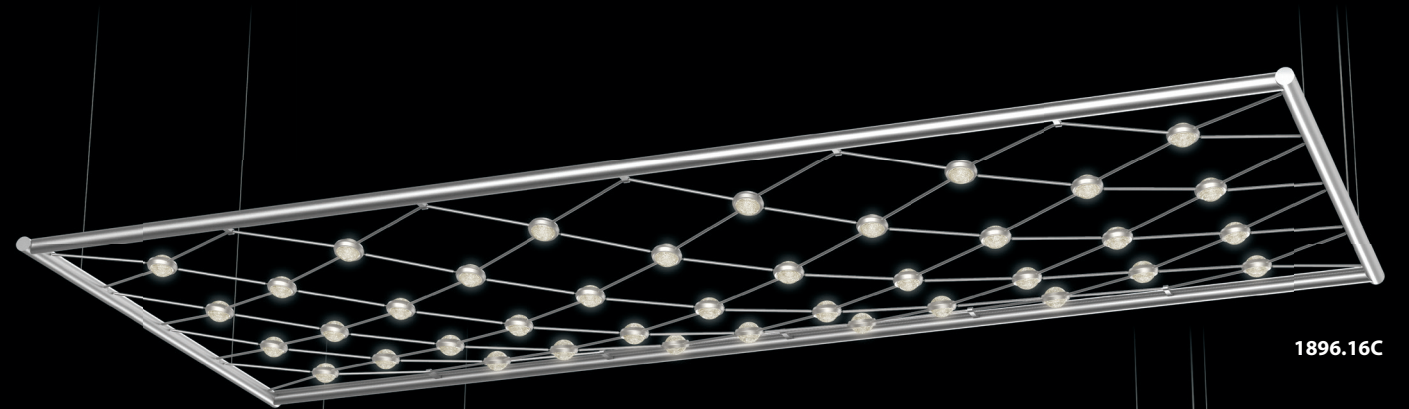
Output: 28pcs LED; 35W; 3,300 Lumens

(2,800 Net Lumens); Warm White (3000K); 90 CRI

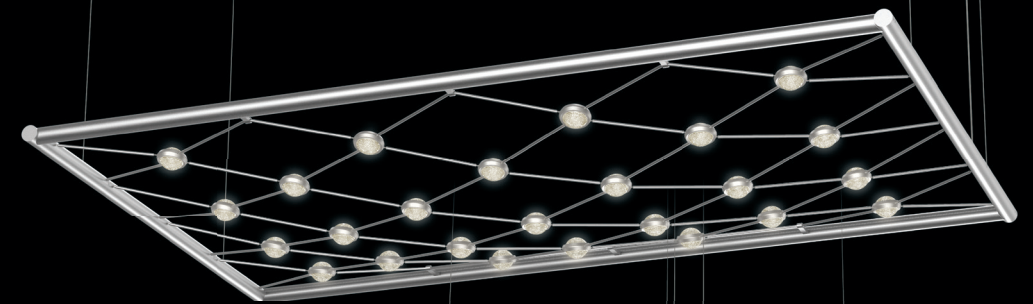
Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

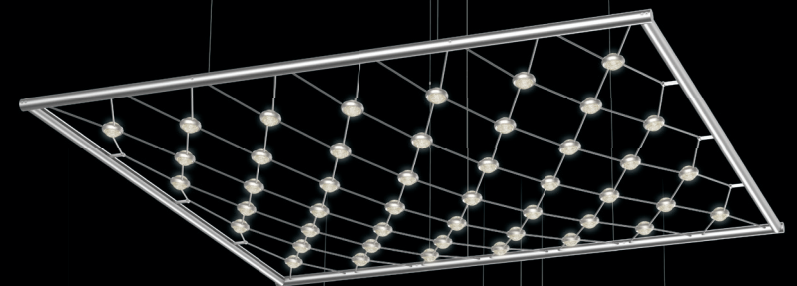
1888.16C Bright Satin Aluminum
w/Clear Faceted Acrylic Lens



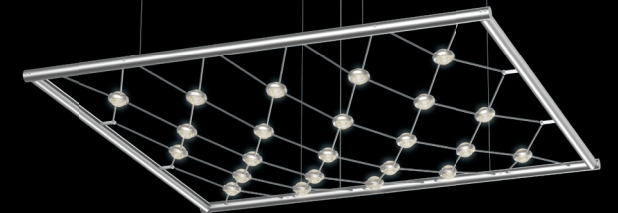
1896.16C



1895.16C



1893.16C



1892.16C

1895

**Constellation® Galaxy Matrix
Small Rectangle LED Pendant**

4" H x 50" W x 31 ¼" D

Shade: Acrylic

½" H x 1 ¼" DIA

Canopy: 2 ¼" H x 5" DIA w/20' Adjustable Cable

Output: 25pcs LED; 32W; 2,900 Lumens

(2,500 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

1895.16C Bright Satin Aluminum
w/Clear Faceted Acrylic Lens

1893

**Constellation® Galaxy Matrix
Square LED Pendant**

4" H x 51 ¼" W x 50" D

Shade: Acrylic

½" H x 1 ¼" DIA

Canopy: 2 ¼" H x 5" DIA w/20' Adjustable Cable

Output: 46pcs LED; 58W; 5,400 Lumens

(4,600 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

1893.16C Bright Satin Aluminum
w/Clear Faceted Acrylic Lens

1892

**Constellation® Galaxy Matrix Small
Square LED Pendant**

4" H x 39" W x 37" D

Shade: Acrylic

½" H x 1 ¼" DIA

Canopy: 2 ¼" H x 5" DIA w/20' Adjustable Cable

Output: 23pcs LED; 29W; 2,700 Lumens

(2,300 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

1892.16C Bright Satin Aluminum
w/Clear Faceted Acrylic Lens

1896

Constellation® Galaxy Matrix Rectangle LED Pendant

4" H x 74" W x 31 1/4" D

Shade: Acrylic
1/2" H x 1 1/4" DIA

Canopy: 2 1/4" H x 5" DIA w/20' Adjustable Cable

Output: 39pcs LED; 49W; 4,600 Lumens

(3,900 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard

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

1896.16C Bright Satin Aluminum w/Clear Faceted Acrylic Lens

constellation® galaxy matrix™

Lensed luminous hubs woven across rectangular frames span a space with sparkling radiance.



constellation[®]
galaxy matrix[™]



constellation® galaxy matrix™

The points of light radiate illumination through the faceted crystal lenses. Galaxy Matrix can also be customized for your project.

1899

Constellation® Galaxy Matrix 60" Round LED Pendant

9 ½" H x 60 ¾" DIA

Shade: Acrylic

½" H x 1 ¼" DIA

Canopy: 2 ½" H x 8" DIA w/20' Adjustable Cable

Output: 55pcs LED; 69W; 6,500 Lumens

(5,500 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard

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

1899.16C Bright Satin Aluminum w/Clear Faceted Acrylic Lens

1898

Constellation® Galaxy Matrix 48" Round LED Pendant

9 ½" H x 49" DIA

Shade: Acrylic

½" H x 1 ¼" DIA

Canopy: 2 ½" H x 8" DIA w/20' Adjustable Cable

Output: 37pcs LED; 47W; 4,400 Lumens

(3,700 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard

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

1898.16C Bright Satin Aluminum w/Clear Faceted Acrylic Lens

1897

Constellation® Galaxy Matrix 36" Round LED Pendant

9 ½" H x 38" DIA

Shade: Acrylic

½" H x 1 ¼" DIA

Canopy: 2 ½" H x 8" DIA w/20' Adjustable Cable

Output: 29pcs LED; 36W; 3,400 Lumens

(2,900 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard

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

1897.16C Bright Satin Aluminum w/Clear Faceted Acrylic Lens



luna™

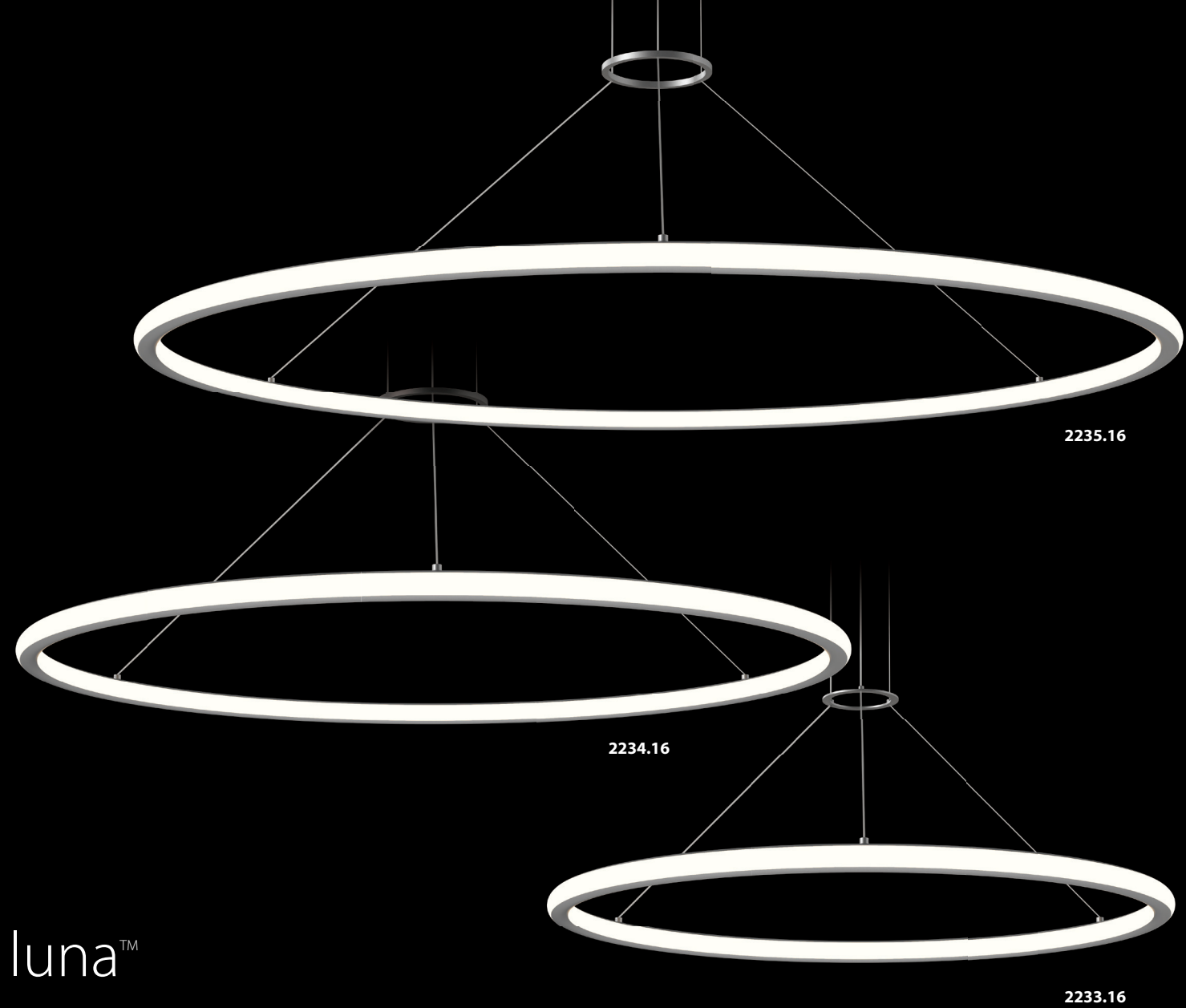
*Luna's soft round profile sweeps
circumferentially into a smooth composition
of interior and exterior illumination.*



luna™

Suspended delicately from minimal cables, Luna rings in several sizes can be composed in an intersecting array across a larger space or placed singly to render light with a dramatic minimal presence.

SONNEMAN®
A WAY OF LIGHT



luna™

2233

Luna 36" Round LED Pendant

1 1/2" H x 37 1/2" DIA
Shade: Optical Silicone
Canopy: 2" H x 8" DIA w/20' Adjustable Cord/Cable
Output: 2pcs LED; 60W; 6,670 Lumens
(4,550 Net Lumens); Warm White; 90 CRI
Input: 120-277VAC w/(2) LED Drivers in Canopy
Dimming: Electronic Low Voltage (ELV) and
Standard (TRIAC) Incandescent (at 120VAC only),
or 0-10V

Color Temperature at 3000K

2233.14 Painted Brass
2233.16 Bright Satin Aluminum
2233.25 Satin Black

Color Temperature at 2700K

2233.14-27 Painted Brass
2233.16-27 Bright Satin Aluminum
2233.25-27 Satin Black

Color Temperature at 3500K

2233.14-35 Painted Brass
2233.16-35 Bright Satin Aluminum
2233.25-35 Satin Black

2234

Luna 48" Round LED Pendant

1 1/2" H x 49 1/2" DIA
Shade: Optical Silicone
Canopy: 2" H x 8" DIA w/20' Adjustable Cord/Cable
Output: 2pcs LED; 78W; 8,480 Lumens
(5,780 Net Lumens); Warm White; 90 CRI
Input: 120-277VAC w/(2) LED Drivers in Canopy
Dimming: Electronic Low Voltage (ELV) and
Standard (TRIAC) Incandescent (at 120VAC only),
or 0-10V

2234.14 Painted Brass
2234.16 Bright Satin Aluminum
2234.25 Satin Black

2234.14-27 Painted Brass
2234.16-27 Bright Satin Aluminum
2234.25-27 Satin Black

2234.14-35 Painted Brass
2234.16-35 Bright Satin Aluminum
2234.25-35 Satin Black

2235

Luna 60" Round LED Pendant

1 1/2" H x 61 1/2" DIA
Shade: Optical Silicone
Canopy: 2" H x 8" DIA w/20' Adjustable Cord/Cable
Output: 2pcs LED; 104W; 11,300 Lumens
(7,700 Net Lumens); Warm White; 90 CRI
Input: 120-277VAC w/(2) LED Drivers in Canopy
Dimming: Electronic Low Voltage (ELV) and
Standard (TRIAC) Incandescent (at 120VAC only),
or 0-10V

2235.14 Painted Brass
2235.16 Bright Satin Aluminum
2235.25 Satin Black

2235.14-27 Painted Brass
2235.16-27 Bright Satin Aluminum
2235.25-27 Satin Black

2235.14-35 Painted Brass
2235.16-35 Bright Satin Aluminum
2235.25-35 Satin Black



2235.14

SONNEMAN
A WAY OF LIGHT





arctic rings™

Luminous circular rings suspended in multiple tapered stacks lend the lightness of air to Arctic Rings configurations.



2078.16

arctic rings™

Available in multiple configurations and sizes, Arctic Rings can also be individually suspended to configure an array across a horizontal plane or throughout a vertical space.

2078

Arctic Rings LED Ring Pendant

34" H x 37 1/4" DIA

Shade: Frosted Acrylic

1/2" H x 37 1/4" DIA

1/2" H x 30 1/2" DIA

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

1/2" H x 17" DIA

1/2" H x 10 1/4" DIA

Canopy: 2" H x 8" DIA w/20' Adjustable Cable

Output: 5pcs LED; 60W; 6,600 Lumens

(4,200 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

2078.16 Bright Satin Aluminum

2078.25 Satin Black



2078.25

SONNEMAN
A WAY OF LIGHT

arctic rings™



2076

Arctic Rings Large Triple LED Ring Pendant

17" H x 37 1/4" DIA

Shade: Frosted Acrylic

1/2" H x 37 1/4" DIA

1/2" H x 30 1/2" DIA

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

Canopy: 2" H x 8" DIA w/20' Adjustable Cable

Output: 3pcs LED; 50W; 5,500 Lumens

(3,500 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard

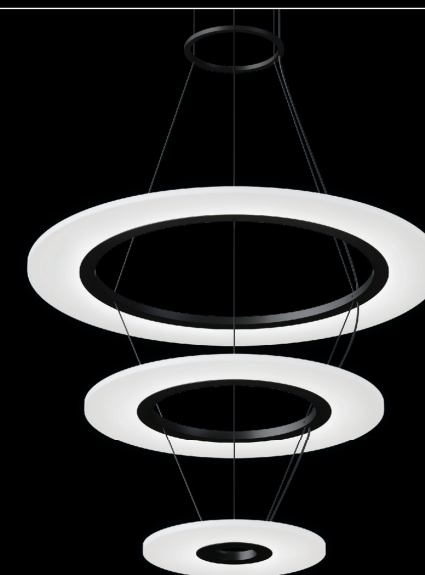
(TRIAC) Incandescent (at 120VAC only), or 0-10V

2076.16 Bright Satin Aluminum

2076.25 Satin Black



2076.25



2075.25

2075

Arctic Rings Small Triple LED Ring Pendant

17" H x 30 1/2" DIA

Shade: Frosted Acrylic

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

1/2" H x 17" DIA

1/2" H x 10 1/4" DIA

Canopy: 2" H x 5 1/4" DIA w/20' Adjustable Cable

Output: 3pcs LED; 22W; 2,400 Lumens

(1,540 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard

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

2075.16 Bright Satin Aluminum

2075.25 Satin Black



arctic rings™

2073.25

SONNEMAN
A WAY OF LIGHT

51

50



2072.16

2071.16

2071

Arctic Rings 24" Single LED Ring Pendant

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

Shade: Frosted Acrylic

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

Canopy: 2" H x 5 1/4" DIA w/20' Adjustable Cable

Output: LED; 12W; 1,350 Lumens

(840 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard

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

2071.16 Bright Satin Aluminum

2071.25 Satin Black

2072

Arctic Rings 30" Single LED Ring Pendant

1/2" H x 30 1/2" DIA

Shade: Frosted Acrylic

1/2" H x 30 1/2" DIA

Canopy: 2" H x 5 1/4" DIA w/20' Adjustable Cable

Output: LED; 16W; 1,800 Lumens

(1,120 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard

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

2072.16 Bright Satin Aluminum

2072.25 Satin Black



2073.16

2073

Arctic Rings 36" Single LED Ring Pendant

1/2" H x 37 1/2" DIA

Shade: Frosted Acrylic

1/2" H x 37 1/4" DIA

Canopy: 2" H x 5 1/4" DIA w/20' Adjustable Cable

Output: LED; 22W; 2,400 Lumens

(1,540 Net Lumens); Warm White (3000K); 90 CRI

Input: 120-277VAC w/LED Driver in Canopy

Dimming: Electronic Low Voltage (ELV) and Standard

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

2073.16 Bright Satin Aluminum

2073.25 Satin Black

arctic rings™

Illumination radiates from the surfaces and through the delicate edges of the floating rings.

pi
The essence of a circle.





3748.16



3747.25

pi

Suspended or surface mounted in four sizes the architectural presence of pi punctuates the less is more idiom of Mies.

3747

Pi 24" Round LED Surface Mount

4" H x 23 3/4" DIA
Shade: Metal w/Optical Acrylic Diffuser
Canopy: 1 3/4" H x 18 3/4" DIA
Output: LED; 53W; 6,400 Lumens
(4,380 Net Lumens); Warm White; 90 CRI
Input: 120-277VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

Color Temperature at 3000K

- | | |
|-------------------|-----------------------|
| 3747.03 | Satin White |
| 3747.16-35 | Bright Satin Aluminum |
| 3747.25 | Satin Black |

Color Temperature at 3500K

- | | |
|-------------------|-----------------------|
| 3747.03-35 | Satin White |
| 3747.16-35 | Bright Satin Aluminum |
| 3747.25-35 | Satin Black |

3748

Pi 30" Round LED Surface Mount

4" H x 29 1/2" DIA
Shade: Metal w/Optical Acrylic Diffuser
Canopy: 1 3/4" H x 23 1/2" DIA
Output: LED; 72W; 8,700 Lumens
(5,950 Net Lumens); Warm White; 90 CRI
Input: 120-277VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

- | | |
|-------------------|-----------------------|
| 3748.03 | Satin White |
| 3748.16-35 | Bright Satin Aluminum |
| 3748.25 | Satin Black |

- | | |
|-------------------|-----------------------|
| 3748.03-35 | Satin White |
| 3748.16-35 | Bright Satin Aluminum |
| 3748.25-35 | Satin Black |



3748.03

pi

It is impossible to improve upon the simplicity of solid geometry.



3745.03



3744

Pi 24" Round LED Pendant

2 1/4" H x 23 3/4" DIA
Shade: Metal w/Optical Acrylic Diffuser
Canopy: 1 3/4" H x 9 1/2" DIA w/20' Adjustable Cable
Output: LED; 53W; 6,400 Lumens
(4,380 Net Lumens); Warm White; 90 CRI
Input: 120-277VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

Color Temperature at 3000K

- | | |
|---------|-----------------------|
| 3744.03 | Satin White |
| 3744.16 | Bright Satin Aluminum |
| 3744.25 | Satin Black |

Color Temperature at 3500K

- | | |
|------------|-----------------------|
| 3744.03-35 | Satin White |
| 3744.16-35 | Bright Satin Aluminum |
| 3744.25-35 | Satin Black |

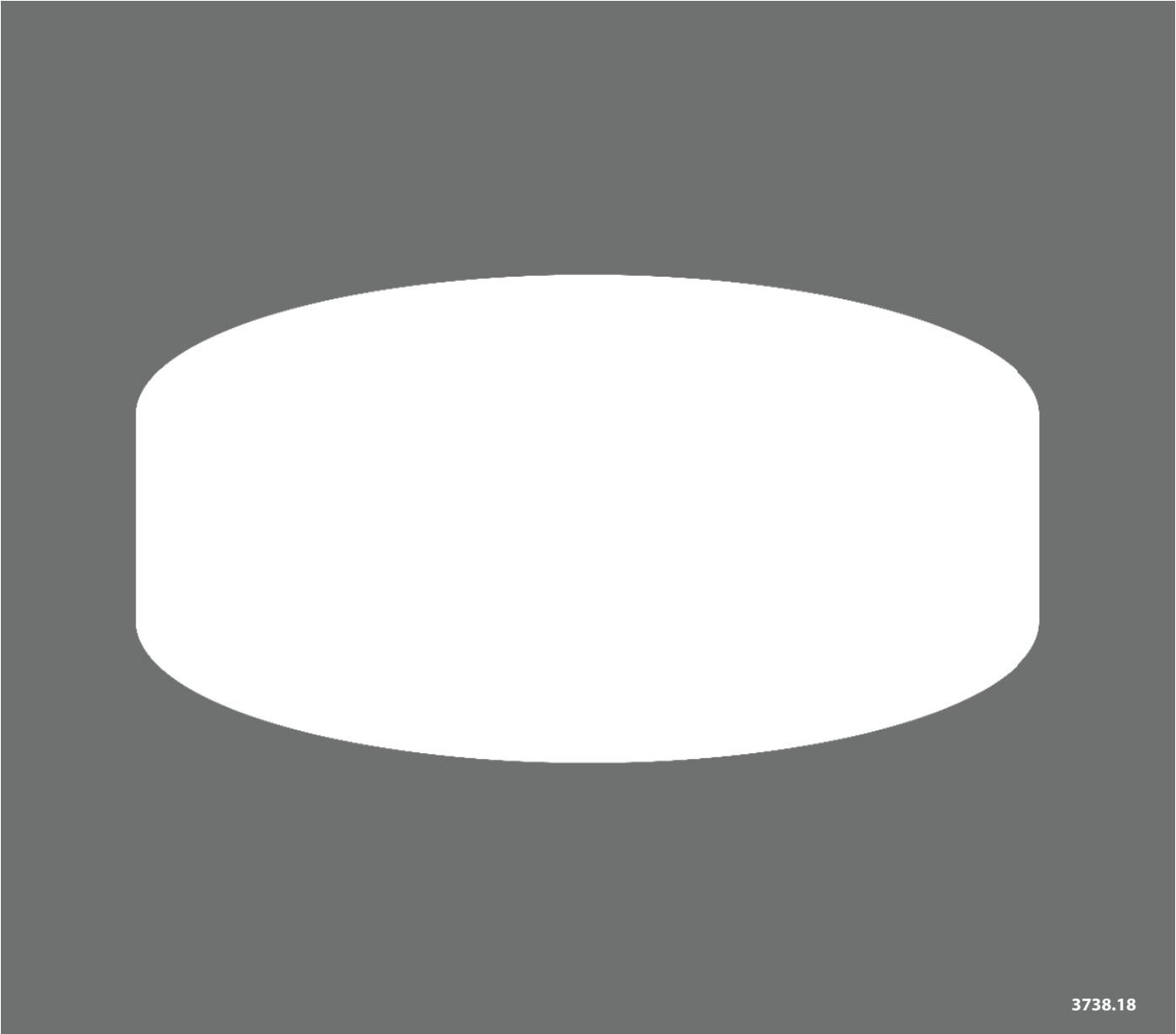
3745

Pi 30" Round LED Pendant

2 1/4" H x 29 1/2" DIA
Shade: Metal w/Optical Acrylic Diffuser
Canopy: 1 3/4" H x 9 1/2" DIA w/20' Adjustable Cable
Output: LED; 72W; 8,700 Lumens
(5,950 Net Lumens); Warm White; 90 CRI
Input: 120-277VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

- | | |
|---------|-----------------------|
| 3745.03 | Satin White |
| 3745.16 | Bright Satin Aluminum |
| 3745.25 | Satin Black |

- | | |
|------------|-----------------------|
| 3745.03-35 | Satin White |
| 3745.16-35 | Bright Satin Aluminum |
| 3745.25-35 | Satin Black |



3738.18

ilios™

Set within a crisp round drum, the soft curvature of the interior surface reflects the luminance of a shallow dome diffuser.

3738

Ilios™ 22" LED Surface Mount

5 1/4" H X 22" DIA
Shade: Frosted Acrylic
3 1/4" H X 12" DIA
Canopy: 22" DIA
Output: LED; 34W; 4,220 Lumens
(3,170 Net Lumens); Warm White; 90 CRI
Input: 120-277VAC w/LED Driver in Fixture
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

Color Temperature at 3000K

- | | |
|----------------|-------------|
| 3738.03 | Satin White |
| 3738.18 | Dove Gray |

Color Temperature at 3500K

- | | |
|-------------------|-------------|
| 3738.03-35 | Satin White |
| 3738.18-35 | Dove Gray |

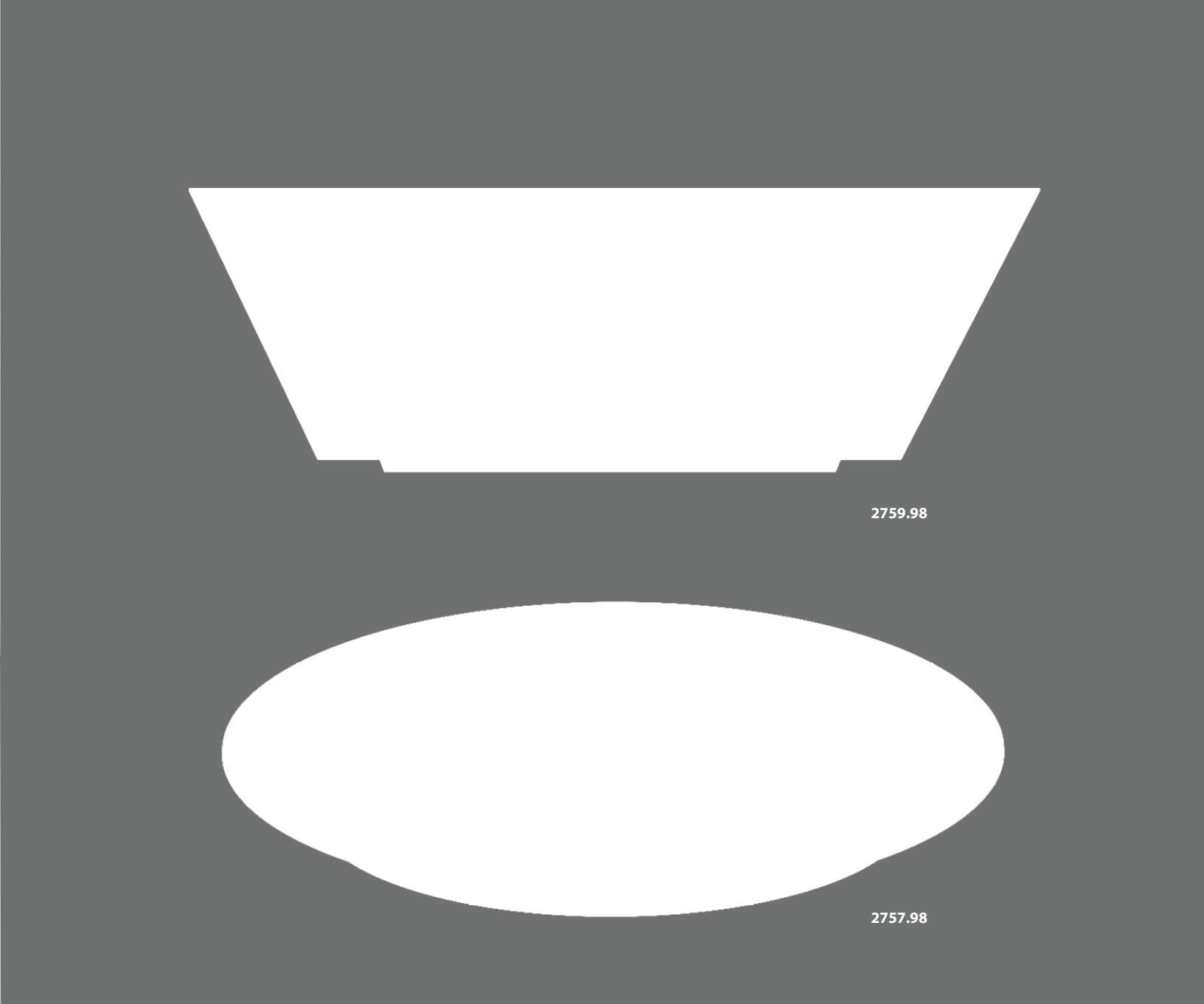


3738.03

SONNEMAN
A WAY OF LIGHT



2759.98



2759.98

2757

Offset™ 20" Round LED Surface Mount

2 ½" H x 20" DIA
Shade: Aluminum w/Optical Acrylic Diffuser
Canopy: 1 ¼" H x 12" DIA
Output: LED; 49W; 5,300 Lumens
(3,800 Net Lumens); Warm White; 90 CRI
Input: 120-277VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

Color Temperature at 3000K

2757.98	Textured White
----------------	----------------

Color Temperature at 3500K

2757.98-35	Textured White
-------------------	----------------

2759

Offset™ 20" Square LED Surface Mount

2 ½" H x 20" W x 20" D
Shade: Aluminum w/Optical Acrylic Diffuser
Canopy: 1 ¼" H x 13 ¾" SQ
Output: LED; 49W; 5,300 Lumens
(3,800 Net Lumens); Warm White; 90 CRI
Input: 120-277VAC w/LED Driver in Canopy
Dimming: Electronic Low Voltage (ELV) and Standard (TRIAC) Incandescent (at 120VAC only), or 0-10V

Color Temperature at 3000K

2759.98	Textured White
----------------	----------------

Color Temperature at 3500K

2759.98-35	Textured White
-------------------	----------------

offset™

Two plates held in tandem, their unified geometry combines ambient illumination with a powerful downlight.

SONNEMAN
A WAY OF LIGHT

63

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2022 VOL.1

We are pleased to present this 2022 addition to our expanding modern lighting presence. By integrating ever-advancing technology with timeless modern principles of form and function, we continue to innovate and create modern designs to illuminate and enrich spaces of all kinds.

Our team of talented architects, designers, and engineers provide a growing range of capabilities to address an increasing diversity of project requirements.

Today, SONNEMAN uses the efficient illuminating technology of LEDs, and new technologies of application and control throughout our extensive and growing line of over 2,000 products.

We are committed to provide design, innovation, and project relevance to the increasing architectural, commercial, hospitality, and residential clients that we are privileged to serve. SONNEMAN is ...*a way of light.*

Additional Background



Robert Sonneman, “Lighting’s Modern Master,” pioneered modern lighting in the 1960s and 1970s, making it an art form. His work has been exhibited internationally in museums, galleries, and design shows over the past five decades. Many of his designs have become classics of the modern era. Sonneman continues to be the recipient of numerous awards in recognition of excellence in design.

Utilizing innovative approaches to clean modern design, he has been instrumental in redefining the industry. Sonneman has developed a unique perspective on Modernism that honors the past and looks forward to the future, incorporating a functional sensibility and a wide-ranging design vocabulary and utilizing technology to generate products that illuminate and compliment the architectural genres and design movements of the 20th and 21st centuries.

SONNEMAN – A WAY OF LIGHT
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