Voilà.
/(v)wa'la/
Designed From The Ground Up. The Sky’s The Limit.

Introducing LumenWerx point source family: a new class of downlights and cylinders built with the singular innovation, impeccable optics and precision craftsmanship you’ve come to expect.

Proprietary HyFlex™ Optics.
A unique quad-tiered optical system enables ultimate beam control, multiple beam patterns and complete field adjustability, all from a single luminaire.

Proven Performance.
With industry-leading LEDs tested to guarantee optimal chromatic consistency and sterling reliability, Voilà delivers stunning color, with custom modules and color tuning available as needed.
The Spotlight It Deserves.

The natural choice for lighting artwork in a residence or gallery, Voilà allows for precise beam angle control and uniform illumination. Used alone or in combination with natural light, our HyFlex™ optics provide flexible control of contrast, brightness, and color alike.

For Any Application.

Whether in a corporate office, a private residence, a school, a hospital, a store, a restaurant, or a gallery, Voilà provides the flexibility and precision to successfully address any lighting application.

<table>
<thead>
<tr>
<th>Luminaires</th>
<th>90+ CRI, or 97+ CRI, Warm Dimming &amp; Tunable White available for 30° to 90° Beam angles</th>
</tr>
</thead>
</table>

| Drivers & Battery Pack | Programmable Lumen Outputs | 0-10V, TRIAC, & ELV | Remote | Lutron, eldoLED and other drivers | Emergency Battery Pack | Integral Emergency Battery Pack |

All Luminaires 90+ CRI, or 97+ CRI, Warm Dimming & Tunable White available for 30° to 90° Beam angles

All luminaries available in Open Frame (NIC), Closed Frame (IC), & Chicago Plenum (IC) Mounting with Adjustable Hanger Bars, Downlight Hanger Bars, OR “Hat Channel”

### 2” Round

**Aperture Size:** 2.00”

**Configurations:**
- Beam Angle: Standard 35°, Deep 150°
- Trim: Open, Trimmed, & Trimless

**Baffle Position:**

<table>
<thead>
<tr>
<th>Standard 35°</th>
<th>Deep 150°</th>
</tr>
</thead>
<tbody>
<tr>
<td>Trim</td>
<td>Trim &amp; Trimless</td>
</tr>
</tbody>
</table>

**Color Temperatures:**
- 2700K
- 3000K
- 3500K
- 4000K
- Warm Dim
- Tunable White

**Delivered:** 730-1340lm 7-14 Watts

**97 LPW**

### 2” Square

**Aperture Size:** 2.00”

**Configurations:**
- Beam Angle: Standard 35°, Deep 150°
- Trim: Open, Trimmed, & Trimless

**Baffle Position:**

<table>
<thead>
<tr>
<th>Standard 35°</th>
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</table>

**Color Temperatures:**
- 2700K
- 3000K
- 3500K
- 4000K
- Warm Dim
- Tunable White

**Delivered:** 470-1190lm 7-14 Watts

**86 LPW**

### 4” Round

**Aperture Size:** 4.00”

**Configurations:**
- Beam Angle: Standard 100°
- Trim: Open, Trimmed, & Trimless

**Baffle Position:**

<table>
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<tr>
<th>Standard 100°</th>
</tr>
</thead>
<tbody>
<tr>
<td>Trim</td>
</tr>
</tbody>
</table>

**Color Temperatures:**
- 2700K
- 3000K
- 3500K
- 4000K
- Warm Dim
- Tunable White

**Delivered:** 1110-2800lm 14-28 Watts

**98 LPW**

### 4” Square

**Aperture Size:** 3.55”

**Configurations:**
- Beam Angle: Standard 100°
- Trim: Open, Trimmed, & Trimless

**Baffle Position:**

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<th>Standard 100°</th>
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<tbody>
<tr>
<td>Trim</td>
</tr>
</tbody>
</table>

**Color Temperatures:**
- 2700K
- 3000K
- 3500K
- 4000K
- Warm Dim
- Tunable White

**Delivered:** 1110-2490lm 14-28 Watts

**87 LPW**

- **Luminaires**
  - Matte White
  - Matte Black
  - Mixed Black & White
  - Custom RAL

- **2700K**: 1110-2490lm, 14-28 Watts, 87 LPW

- **3000K**: 1110-2490lm, 14-28 Watts, 87 LPW

- **3500K**: 1110-2490lm, 14-28 Watts, 87 LPW

- **4000K**: 1110-2490lm, 14-28 Watts, 87 LPW

- **Warm Dim**: Programmable Lumen Outputs 0-10V, TRIAC, & ELV

- **eldoLED**: Lutron, eldoLED and other drivers

- **Emergency Battery Pack**: Programmable Lumen Outputs 0-10V, TRIAC, & ELV

- **Lutron**: Lutron, eldoLED and other drivers

- **Integral Emergency Battery Pack**: Lutron, eldoLED and other drivers

- **Hat Channel**: Lutron, eldoLED and other drivers
Beautiful On The Ceiling. Just As Exceptional Above.

Solve any challenge above the ceiling with Type IC, Chicago Plenum and Open Frame housings. Manage heat and ensure reliability with a cold-forged static aluminum assembly that lasts a lifetime. Customize lumen output with our programmable, proprietary LumenWerx Light Engine. All in well under 4 inches.

A Full Spectrum of Drivers.

With the flexibility you’ve come to expect from LumenWerx, Voilà is supported by a full range of set and programmable drivers for any electrical system as well as Lutron and Emergency configurations.

Impeccably Smooth Precision Control.

Dim to 1% with our standard driver and to just 0.1% for specialized applications, maintaining color rendering and consistent control across the complete illumination range.

3.9” Shallow Housing

- Low profile housing height

Vertical Adjustability

- Hanger bars are adjustable from 1 inch below the pan to 3.25 inches above the pan

Housing Collar

- Ceiling thickness range of 1/2 inch to 1 inch

Hanger Bars

- Adjustable to span from 10 to 25 inches

Collar Plate

- 10° laser level post alignment screws

Easy Access Panel

- Secondary easy access panel to the junction box from below

3.9” Recessed Depth

0.1% Dimming Available

1.0% Standard
HyFlex™ Optics: The Full Range.

Designed and built in-house from start to finish, Voilà combines refraction, reflection, diffusion, and shielding in a single optic. Combining the TIR module with a diffuser and optional smoothing lens, beam interchange can be easily performed on site.

Field Changeable Beam Angles

- 10º - 90º Beam Angles
- Available in Fixed, Adjustable

2-Click Switch System
- Easily switch from fixed to adjustable configuration in 2 inch model

In-Field Tilt
- 0° to 30° field adjustable locking tilt

Flexible Collar
- Smooth track allows for complete 360° rotation and an adjustable range of depths of 1/2 inch to 1 inch

Robust Heat Control
- Cold forged aluminum heat sink manages heat loads to ensure your lights last a lifetime

LED Array
- High CRI, high RS > 120CM Chip-On-Board LED

HyFlex™ Optic
- Proprietary Quad-tiered optic

10°-90° Beam Disc
- Beam smoothing Field
- Changeable optical control disc

Optical Accessories
- Change the way you experience light with a Linear Spread, Color Filter, or Hex Louver

Retaining Ring
- Metal connectors on the Retaining Ring receive an assortment of Magnetic Die-Cast Baffles

Die-Cast Baffle
- Precision manufactured aluminum baffles in the full range of round, square trim and trimless options

10º - 90º Beam Angles
- Available in Fixed, Adjustable

Wall Wash
- Narrow Spot, Narrow Flood, Flood, Very Wide 60º Flood, Very Wide 75º Flood, Open Flood

Die-Cast Baffle
- Precision manufactured aluminum baffles in the full range of round, square trim and trimless options

Color Control - Chromawerx
- Dim to Warm Sola & Tunable White Duo

Optional accessories
- Linear spread lens, Hex Louver & Color Filters

Die-Cast Baffle
Square The Circle.

Voilà is also available in pendant and ceiling-mounted configurations with flush, deep, or shallow recessed lenses in black, white or custom finishes. 2 inches diameter round luminaires available in 9” height and 4” in 9” height, all with the same great optics.

<table>
<thead>
<tr>
<th>Aperture Size</th>
<th>2.00”</th>
<th>4.00”</th>
<th>3.55”</th>
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<tbody>
<tr>
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<tr>
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<td></td>
<td></td>
</tr>
<tr>
<td>Cylinder &amp; Cuboid Height</td>
<td>9”</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mounting Types</td>
<td>Surface &amp; Pendant</td>
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<tr>
<td>Cylinder &amp; Cuboid Finishes</td>
<td>Matte White, Matte Black, Custom RAL</td>
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<tr>
<td>Column Finishes</td>
<td>Matte White, Matte Black, Custom RAL</td>
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<tr>
<td>Lumens</td>
<td>460-1340</td>
<td>1130-2800</td>
<td>1110-2490</td>
</tr>
<tr>
<td>Watts, up to LPW</td>
<td>7-14</td>
<td>14-28</td>
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</tr>
<tr>
<td>Remote Drivers</td>
<td>Programmable Lumen Outputs: 0-10V, TRIAC, &amp; EUT</td>
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<td>Lutron</td>
<td>DMX</td>
<td>Lutron</td>
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All Luminaires 90+ CRI, or 97+ CRI, Warm Dimming & Tunable White available for 30° to 90° Beam angles.
ChromaWerx
A Whole New World of Color.

Whatever the application, our one- and two-channel solutions allow simple, reliable, complete color control, making LumenWerx your choice for delivering luminaire design, performance quality, and color brilliance.

Dim to Warm with Sola.
ChromaWerx Sola provides one-channel control to keep spaces warm and welcoming. Mirroring the effect of traditional incandescent, Sola dims from 3500K to 2200K letting you transition any space from corporate to cozy.

Tuneable White with Duo.
ChromaWerx Duo’s two-channel control balances interior light with natural light as it changes hue over the course of the day, optimizing comfort from day to night.

Ranging from 2700K to 6500K Duo adapts to meet your unique requirements. Studies show; ChromaWerx Duo can improve health and well-being by improving sleep quality and boosting productivity, all while reducing energy costs in the worlds of business, education, healthcare, and beyond.
And More.

Rely on LumenWerx’s unrivaled expertise, innovation, quality and artistry for every one of your lighting needs. Without compromise. At a price point you’ll be surprised by. Voilà.

For Every Luminaire.

With more options for LED sources, consistency across different luminaires and luminaire types is increasingly critical and challenging. At LumenWerx we have standardized consistent color points for the LED emitters we use in Voila and those in the rest of our Luminaire portfolio.
A One Of A Kind Combination:
Unrivaled Craftsmanship & Innovation Beyond Compare.

Proud to be North America’s fastest-growing lighting company, our versatile and varied luminaires are designed to meet your every need. Have a custom request? With R&D laboratories and manufacturing in-house, every product is built to order with rapid turnaround, supporting you every step of the way.