





SPOTLIGHT VOLUMES
TABLE, PENDANT
DESIGNER LUKAS PEET

VINE
PENDANT, CEILING/WALL
DESIGNER CAINE HEINTZMAN

ORBIT
TABLE, PENDANT
DESIGNER LUKAS PEET

ANDlight, decorative luminaire design and manufacturer.

DESIGN AND MANUFACTURE

ANDlight is a vertically integrated design and manufacturing company. By both designing and manufacturing, ANDlight monitors each step of its product development closely, with attention to detail and superior quality control. Upholding ANDlight's technical know-how, its award winning products rise to meet and exceed highly complex and demanding functional requirements across commercial and residential projects.

OPERATING SINCE 2014

ANDlight has grown an international and reliable network and appears in wide range of projects globally.



ANDlight, a brand with substance.

ON-DEMAND ASSISTANCE

ANDlight's internal team has the expertise to provide sales, marketing, technical and project management support worldwide.

DIGITAL TOOLS

Meeting the challenge of today's digital design process, ANDlight supplies a vast array of design files to match the tools that specifiers use. 3D, Sketch Up, IES, and even REVIT files are ready available to assist simple projects to highly complex commercial construction jobs.

4 TO 6 WEEK LEAD TIME

ANDlight's stated lead time is its promise and service level agreement to you and your clients. Maintaining a 4–6 week lead time for projects large and small ensures superior quality control and confidence across the value chain from our partner to the final end customer.



Approachable yet technically intricate products.

ENGINEERED PRODUCTS

ANDlight develops innovative and proprietary hardware systems specifically engineered to make installation and maintenance of its products simple, straight-forward always with the product's durability and longevity at mind.

LED TECHNOLOGY

ANDlight's products are all LED, offering an efficient and functional light source and a low energy draw. All products are of 90+ CRI and most are available in any colour temperature from warm to neutral white, thus offering the possibility to adapt to any specific project.

DIMMABLE

Each one of ANDlight's products offers dimming including 0–10V and DMX options; thus offering the ability to control the output and consumption throughout the day or simply adapt to different needs.

ANTI-STATIC CORD WRAP

Sustainability is contemplated from several viewpoints. We select materials that reduce energy consumption and labor. For instance, our anti-static cords reduce the need for constant cleaning maintenance and delivers consistent aesthetic beauty year after year.



Versatility is key to ANDlight's product line.

CUSTOM FINISHES

A simple one time set up fee of \$750 per project makes it efficient and effective for you and your clients to customize existing ANDlight products for special projects.

DESIGN SUPPORT

For ANDlight's modular product lines, its in-house design team can assist with custom arrangements, and provide technical drawings in 3 to 4 days as well as ensure superior quality control and confidence across the value chain from you, ANDlight's partner, to the final end customer.

MULTIPLE TYPOLOGIES WITHIN EACH SERIES

Pendants, ceiling/wall, table, floor lights and various canopy options to fulfill as many applications within space.



“We like to consider adaptability in all aspects of a design. We work hard to develop luminaires that offer diversity in form and finish in order to fulfill the widest range of applications. We believe that elements of flexibility can improve the quality of a product.”

—Matt Davis, Co-founder & Owner

COLLECTION OVERVIEW

The inherent versatility of ANDlight's designs allows for surprising yet refined variations in form, finish and material; fulfilling a wide range of applications.

VINE combines exaggerated form with repetition to take center stage with poise and stature.



VALE optimises functionality through its multidirectional luminescence while diffusing soft ambient light.



PIPELINE is the quintessential modular light fixture as its components enable it to match the contours of any given space.



SPOTLIGHT is based on four unique shade profiles creating various silhouettes and control over down and uplight.



SLAB's acoustic properties reduce ambient noise while its distinctive



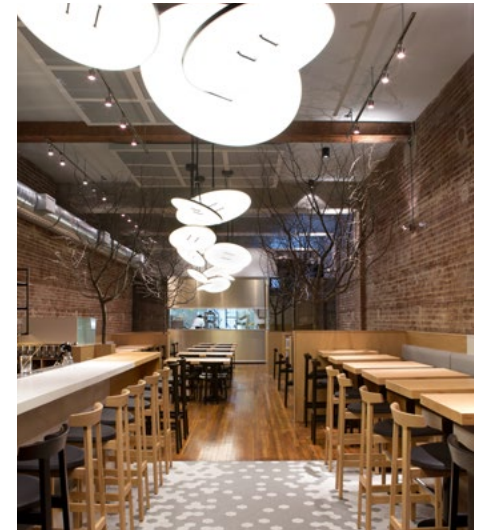
PIVOT is playful and interactive as its balancing shade allows for easy adjustments.



ORBIT illustrates the planetary manoeuvre with its lines defining space around a glowing sphere.



BUTTON boldly plays with the archetype, as its wide luminescent surface adjusts and hangs from its threaded rope.



PEBBLE celebrates the beautiful qualities of stones while enabling the individual to extract their own collection.





WORKBOOK
Edition: 09/11/19

PIPELINE SERIES



CUSTOM – PENDANT, WHITE



CM3 – PENDANT, WHITE; CM2 – PENDANT, BLACK

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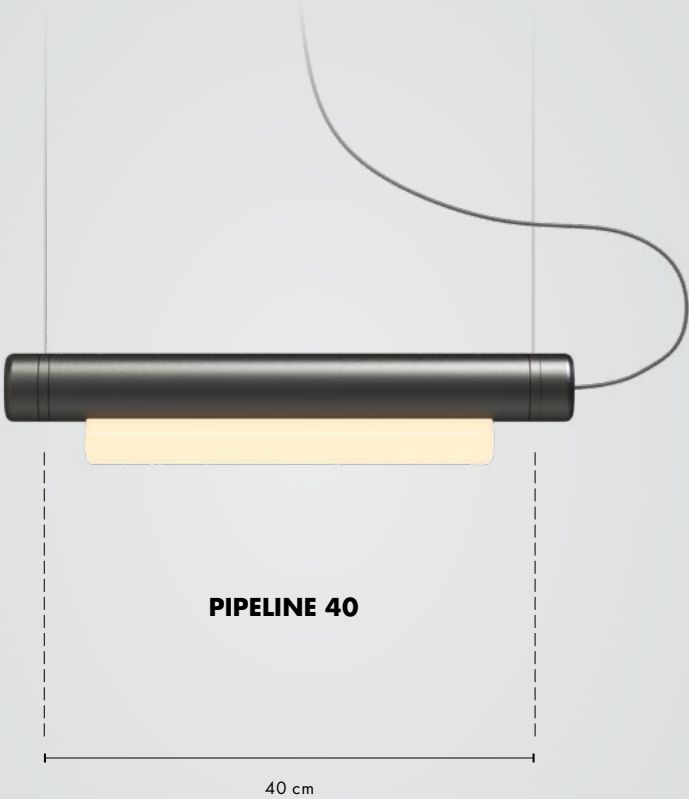
INTRODUCTION

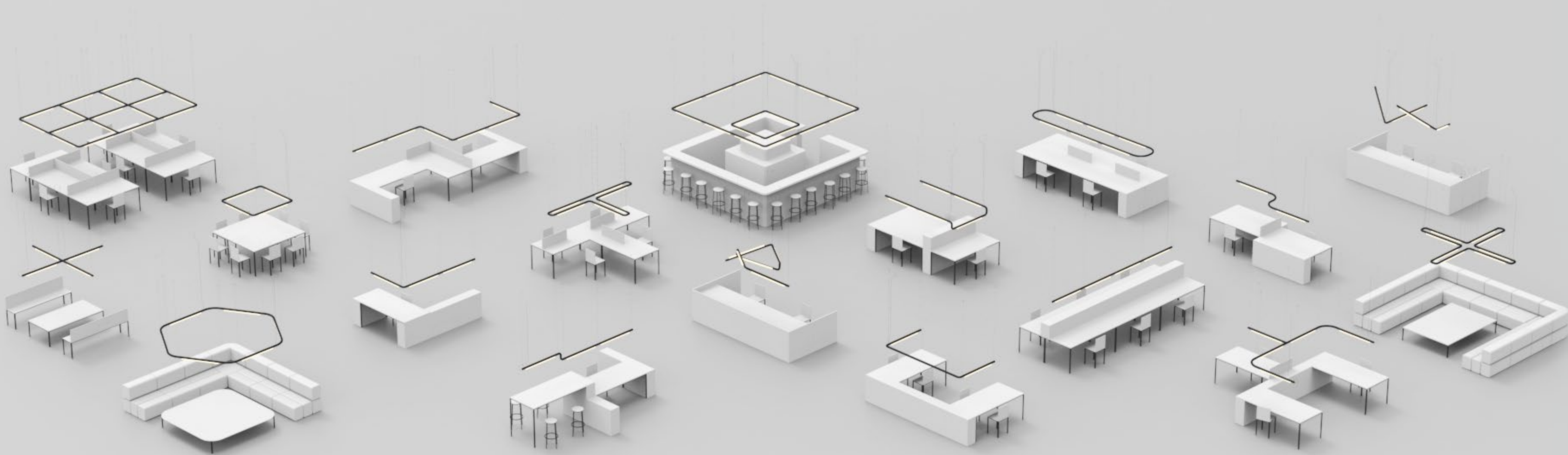
The ingenuity of the components enable the Pipeline to exist a a system and adapt to any interior space.

DESIGN

Caine Heintzman

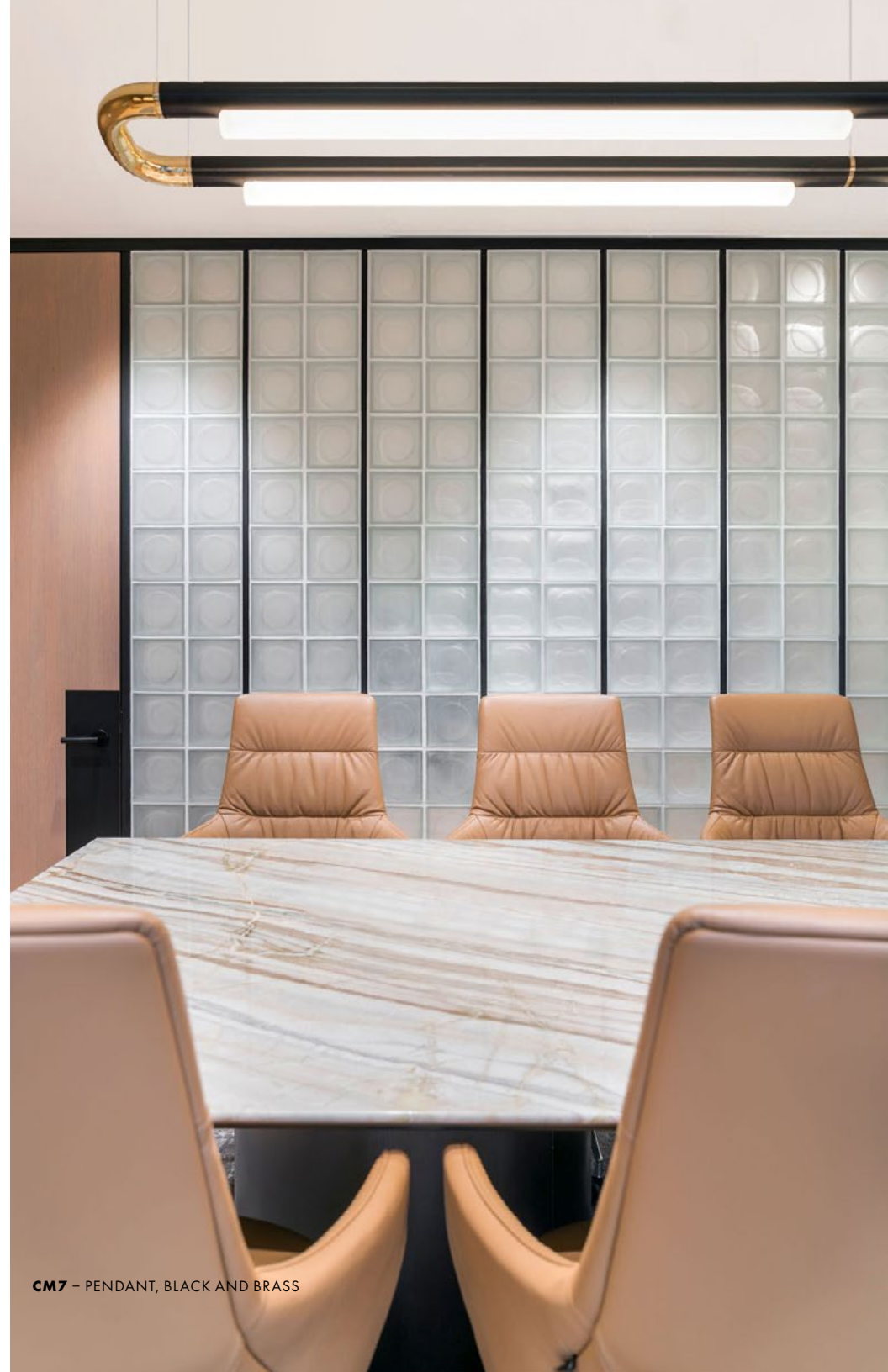
The Pipeline starts with two standard illuminated sections—the 40 and the 125—and can be further customized into a variety of configurations.





“The primary function of the Pipeline fixture is to provide evenly diffused linear light. The design of the body, all of the components, how it is assembled and how it is suspended serve that purpose, the result is an uncomplicated and very practical and applicable light fixture that is at home in many situations.”

—CAINE HEINTZMAN, DESIGNER



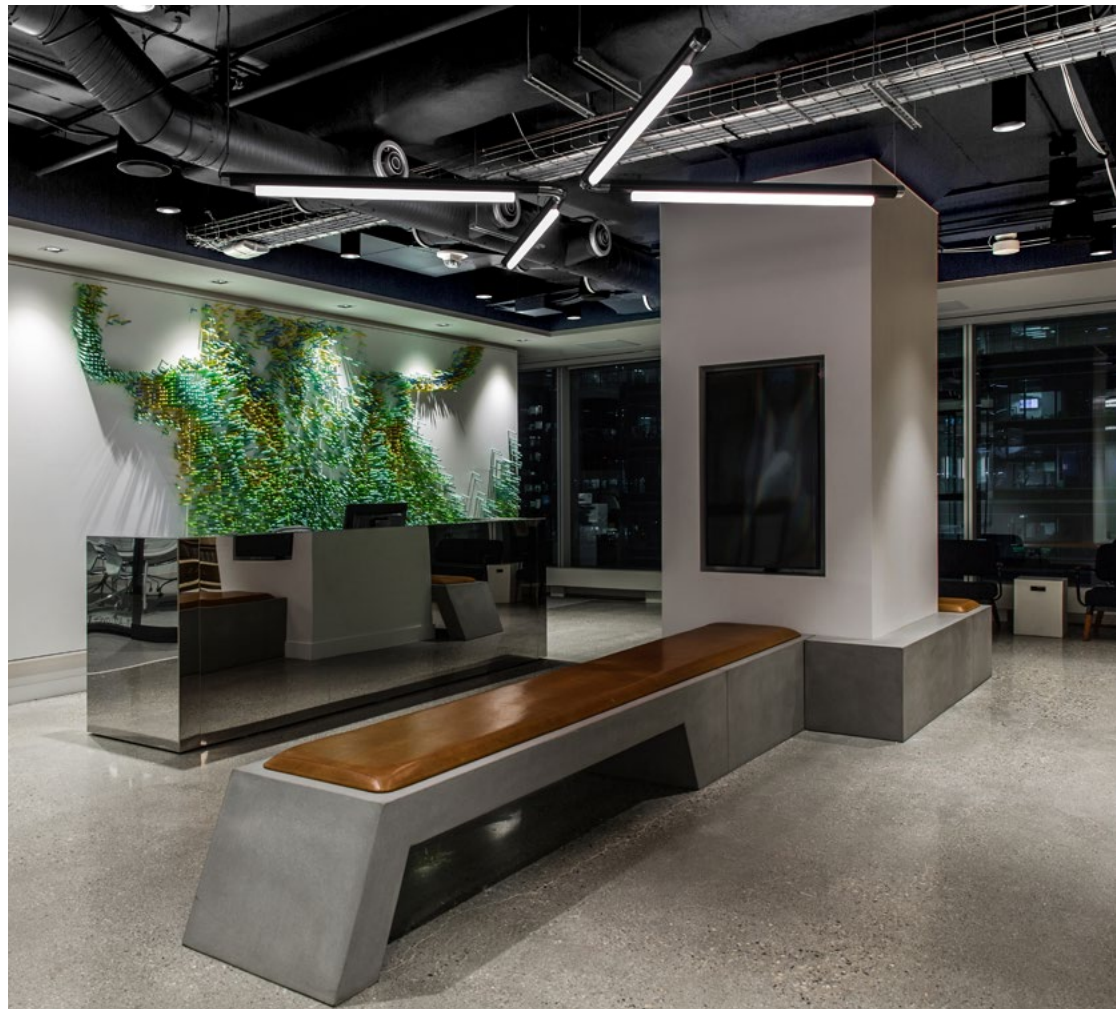
CM7 – PENDANT, BLACK AND BRASS



CM9 – PENDANT, BLACK AND COPPER



CM4 – PENDANT, BLACK



CUSTOM – PENDANTS, BLACK



CM5 – PENDANT, CUSTOM NICKEL

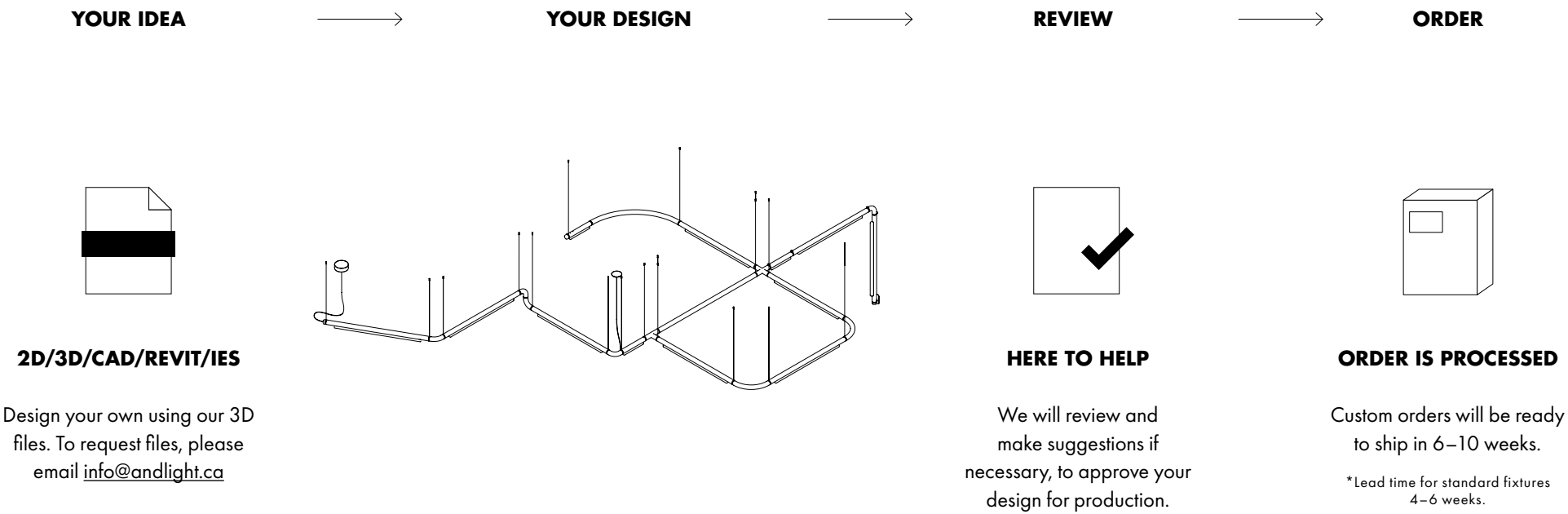


PIPELINE SYSTEM

Carefully engineered parts offer a useful tool for challenging lighting applications and large scale installations.

YOUR DESIGN

Use our tools to design your Pipeline fixture and send it to our team for review, and then into production.

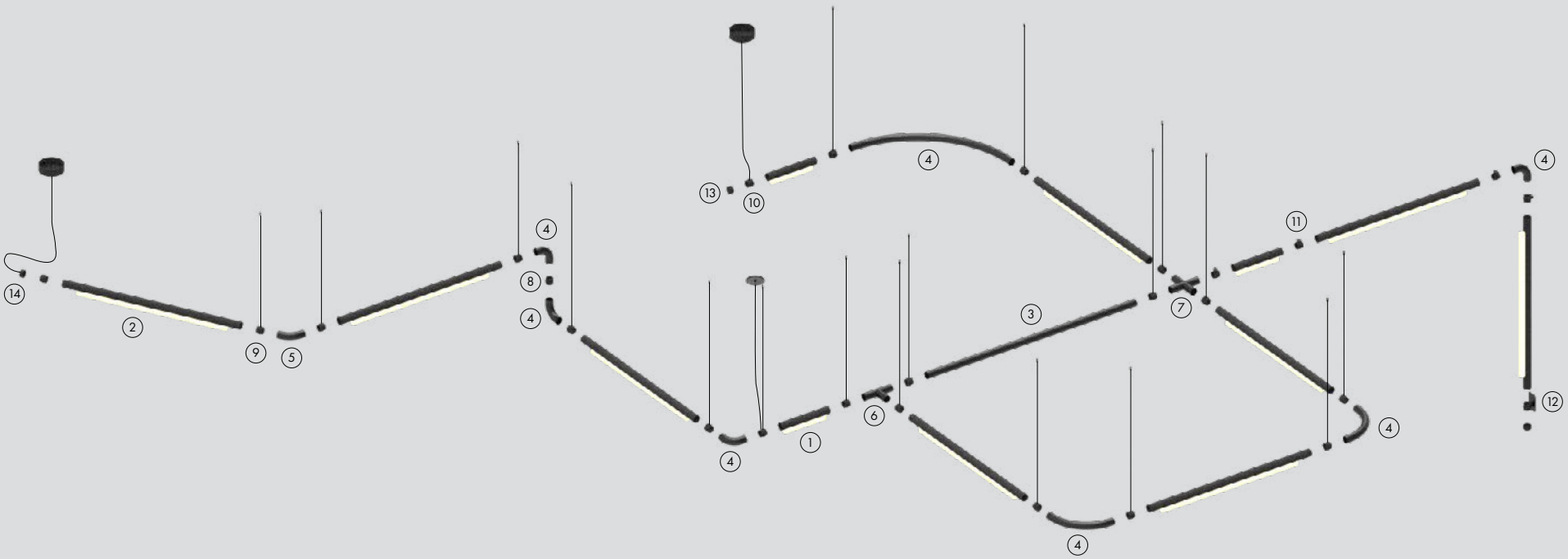


CM2, CM3 – PENDANTS, COPPER

OVERVIEW

The components listed below constitute the Pipeline system. Interchanging the parts allows for an infinite variety of arrangements.

- | | | | |
|-----------------|------------------------|---------------------------------------|---|
| ① 40 LINEAR | ⑥ T-JUNCTION | ⑩ POWERFEED CONNECTOR | ⑫ CEILING/WALL ANCHOR POINT CONNECTOR WITH SWITCHBOX COVERPLATE |
| ② 125 LINEAR | ⑦ X-JUNCTION | ⑪ CEILING/WALL ANCHOR POINT CONNECTOR | ⑬ ENDCAP |
| ③ LINEAR SPACER | ⑧ CONNECTOR | | ⑭ POWERFEED ENDCAP |
| ④ 90° ELBOW | ⑨ SUSPENSION CONNECTOR | | |
| ⑤ 120° ELBOW | | | |



NOTE:
This arrangement is an example of a custom Pipeline fixture. We will use this example to illustrate the functionality of the system.



LINEAR

Housing the LED components and light diffuser, the sections are joined using connectors.

- 1 40 LINEAR

2 125 LINEAR

3 LINEAR SPACER

4 90° ELBOW

5 120° ELBOW
- 6 T-JUNCTION

7 X-JUNCTION

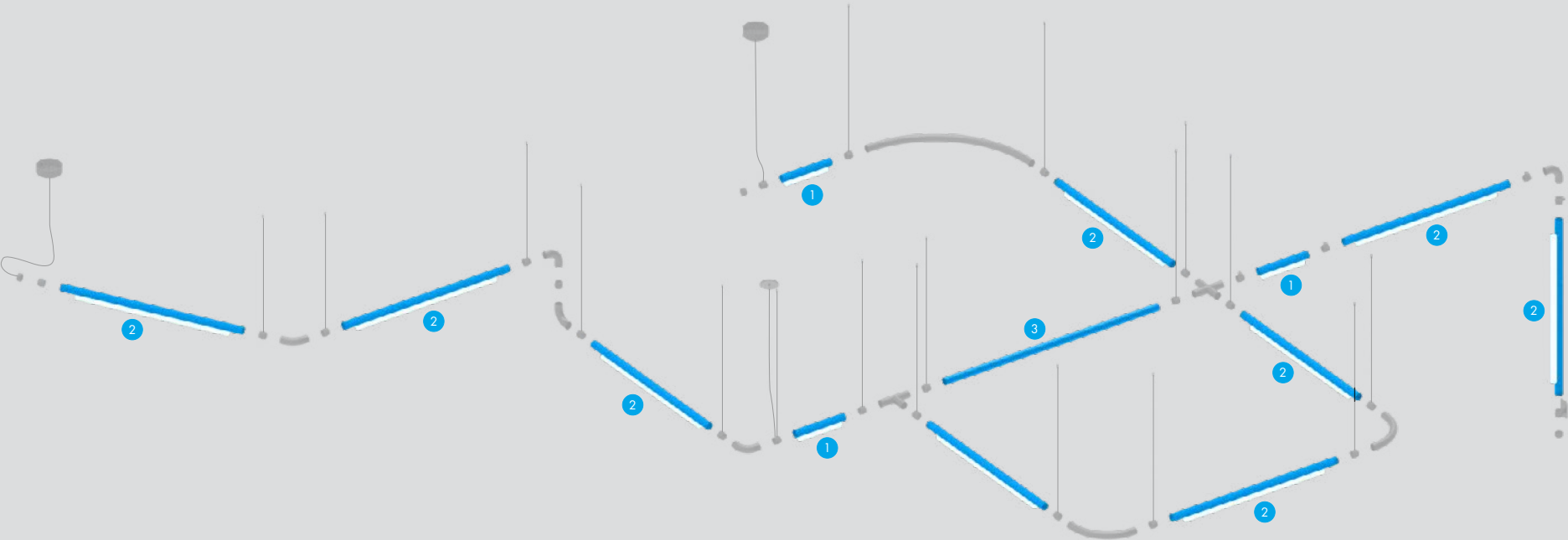
8 CONNECTOR

9 SUSPENSION CONNECTOR
- 10 POWERFEED CONNECTOR

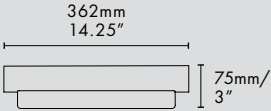
11 CEILING/WALL ANCHOR POINT CONNECTOR
- 12 CEILING/WALL ANCHOR POINT CONNECTOR WITH SWITCHBOX COVERPLATE

13 ENDCAP

14 POWERFEED ENDCAP

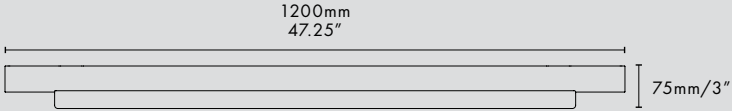
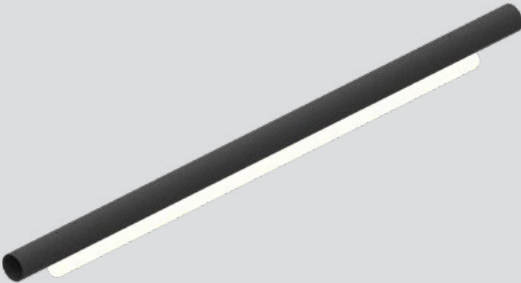


1 40 LINEAR
5W illuminated section.



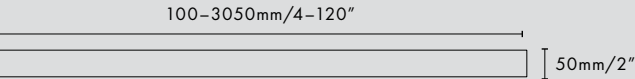
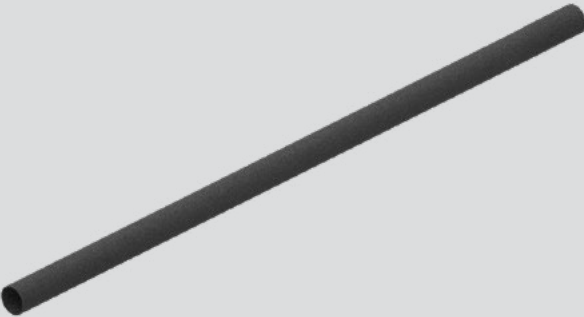
- NOTE:**
- Dimensions shown indicate distance between anchor points. Dimensions account for connectors.
 - Add components together up to 45W max before another power connector is needed.

2 125 LINEAR
15W illuminated section.



- NOTES:**
- Dimensions shown indicate distance between anchor points. Dimensions account for connectors.
 - Add components together up to 45W max before another power connector is needed.

3 LINEAR SPACER
Non-illuminated section.

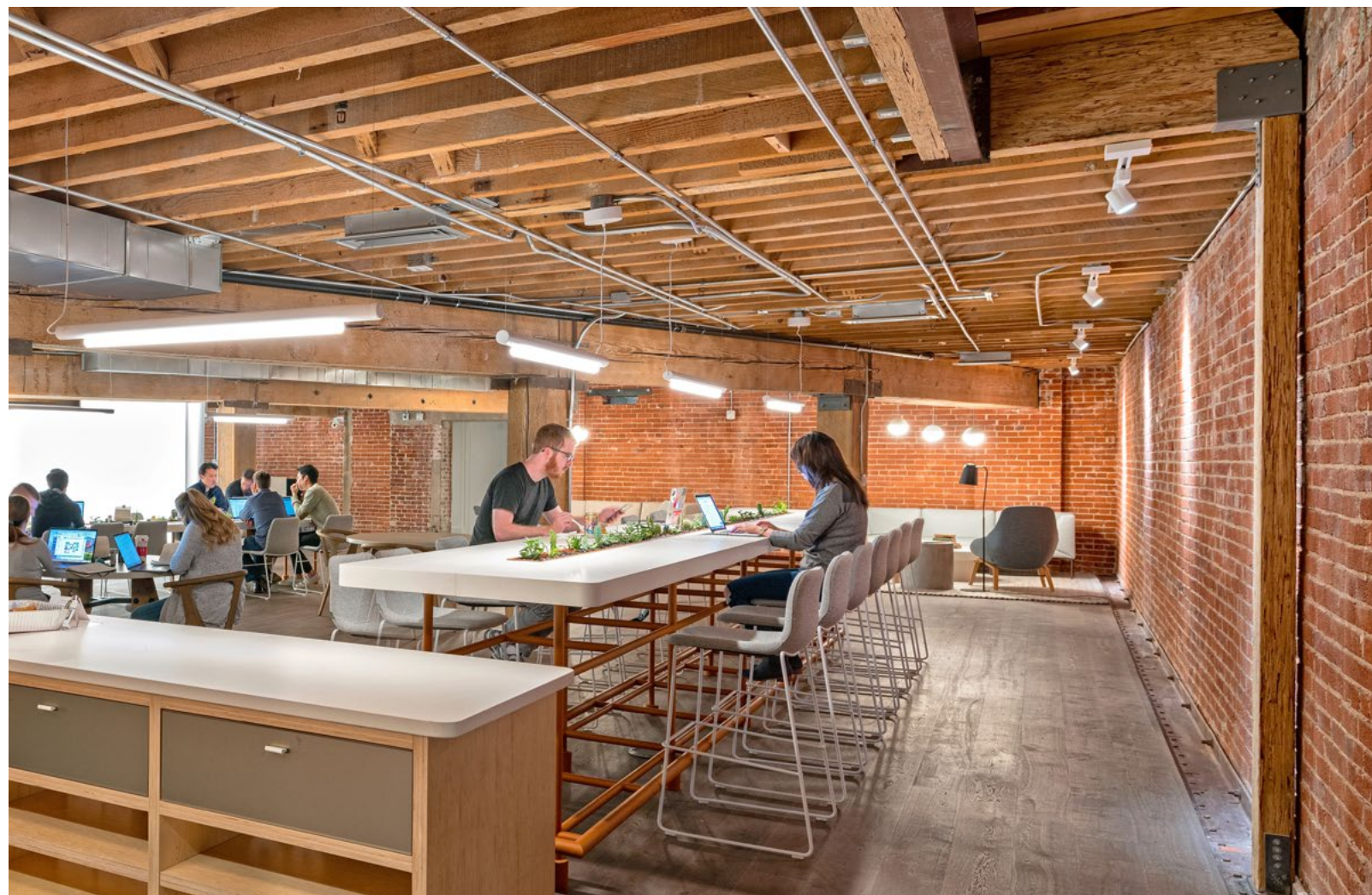


- NOTE:**
- Spacers can be created any custom dimension from 100-3050mm or 4 to 120"

*TO BE DISCUSSED



CM9 – PENDANT, WHITE



125 – PENDANT, WHITE

ELBOWS

Redirecting at an angle, the elbow concentrically rotates on the connector. Complex redirection can be achieved through consecutive joining of elbows.

- ① 40 LINEAR

② 125 LINEAR

③ LINEAR SPACER

④ 90° ELBOW

⑤ 120° ELBOW
- ⑥ T-JUNCTION

⑦ X-JUNCTION

⑧ CONNECTOR

⑨ SUSPENSION CONNECTOR
- ⑩ POWERFEED CONNECTOR

⑪ CEILING/WALL ANCHOR POINT CONNECTOR
- ⑫ CEILING/WALL ANCHOR POINT CONNECTOR WITH SWITCHBOX COVERPLATE

⑬ ENDCAP

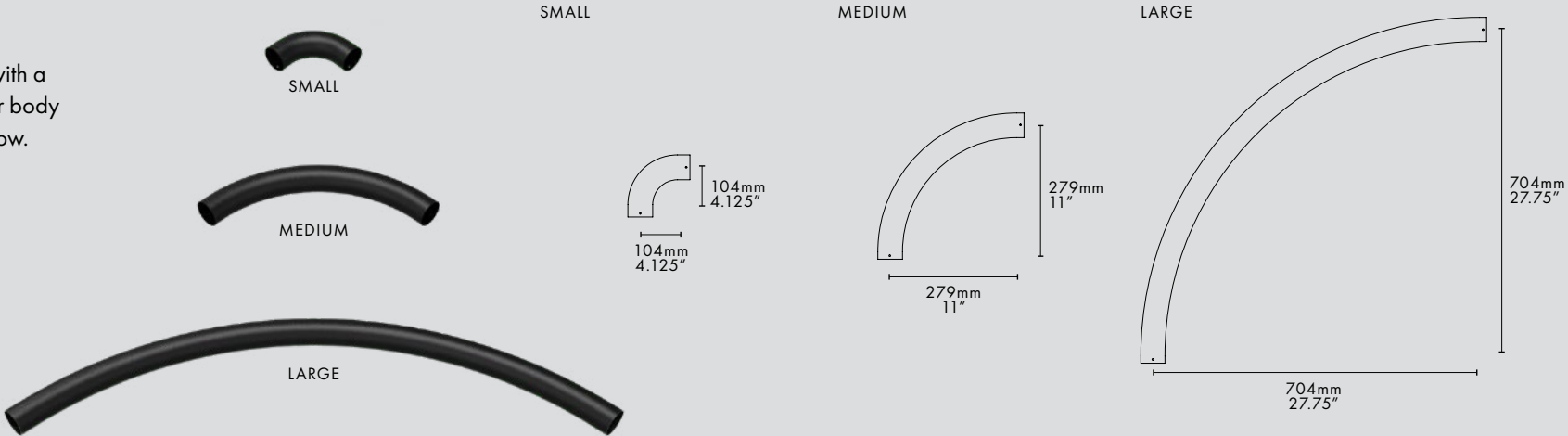
⑭ POWERFEED ENDCAP



④ 90° ELBOW

Used in combination with a connector and a linear body section or another elbow.

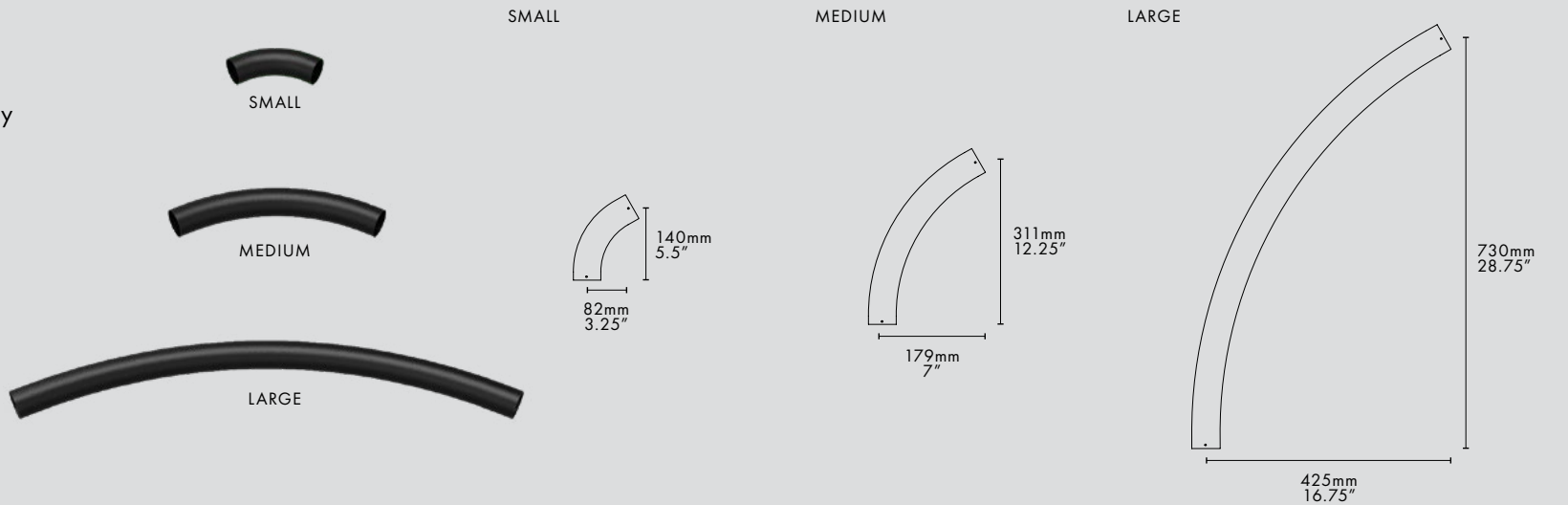
NOTE:
Dimensions shown indicate distance between anchor points. Dimensions account for connectors.



⑤ 120° ELBOW

Used in combination with a connector and a linear body section or another elbow.

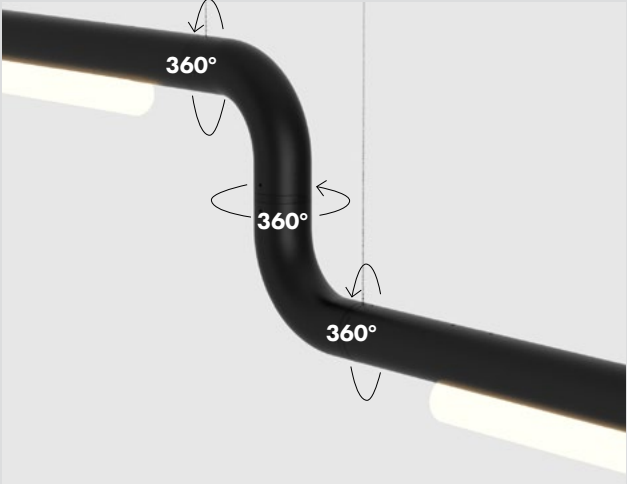
NOTE:
Dimensions shown indicate distance between anchor points. Dimensions account for connectors.



ELBOWS



ELBOWS CAN BE JOINED TOGETHER TO CREATE COMPLEX BENDS.



ELBOWS CAN SPIN 360° TO ALLOW FOR CHANGE IN DIRECTION.



THE ELBOW CAN BE USED TO ALLOW FOR MULTIPLE LEVELS OR STEP DOWNS IN A FIXTURE.



ELBOWS CAN CONNECT TO FORM A “U” SHAPE, OR CLOSE A LOOP IN A FIXTURE.



SECTIONS CAN BE INSTALLED ON ANGLES BY PIVOTING ELBOWS AT THE CONNECTION POINT.



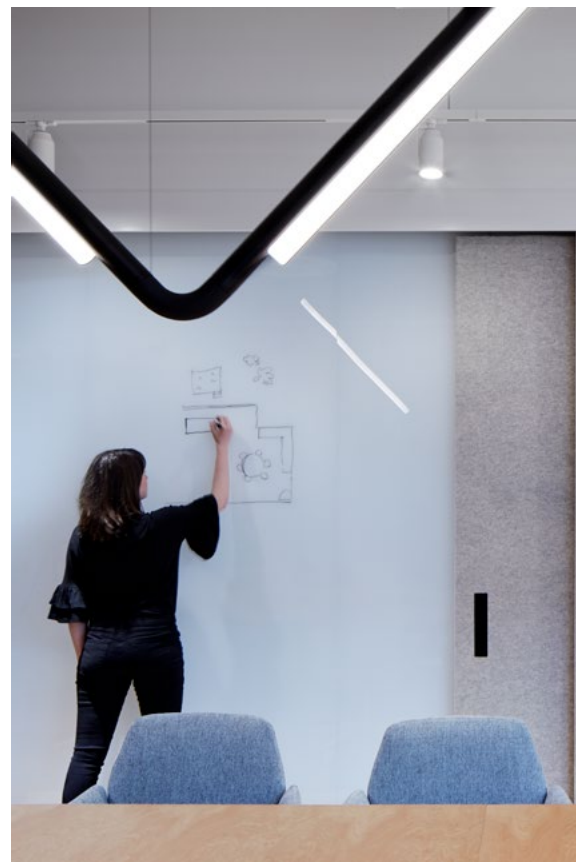
SECTIONS CAN BE INSTALLED ON ANGLES BY PIVOTING ELBOWS AT THE CONNECTION POINT.



CM3 – PENDANT, BLACK



CM3 – PENDANT, WHITE



CUSTOM – PENDANT, BLACK



CM9 – PENDANT, BLACK

JUNCTIONS

Enabling the model to split into multiple directions, the T-junction and X-junction offer a joining and redirection between 3 or 4 sections.

- ① 40 LINEAR

② 125 LINEAR

③ LINEAR SPACER

④ 90° ELBOW

⑤ 120° ELBOW
- ⑥ **T-JUNCTION**

⑦ **X-JUNCTION**

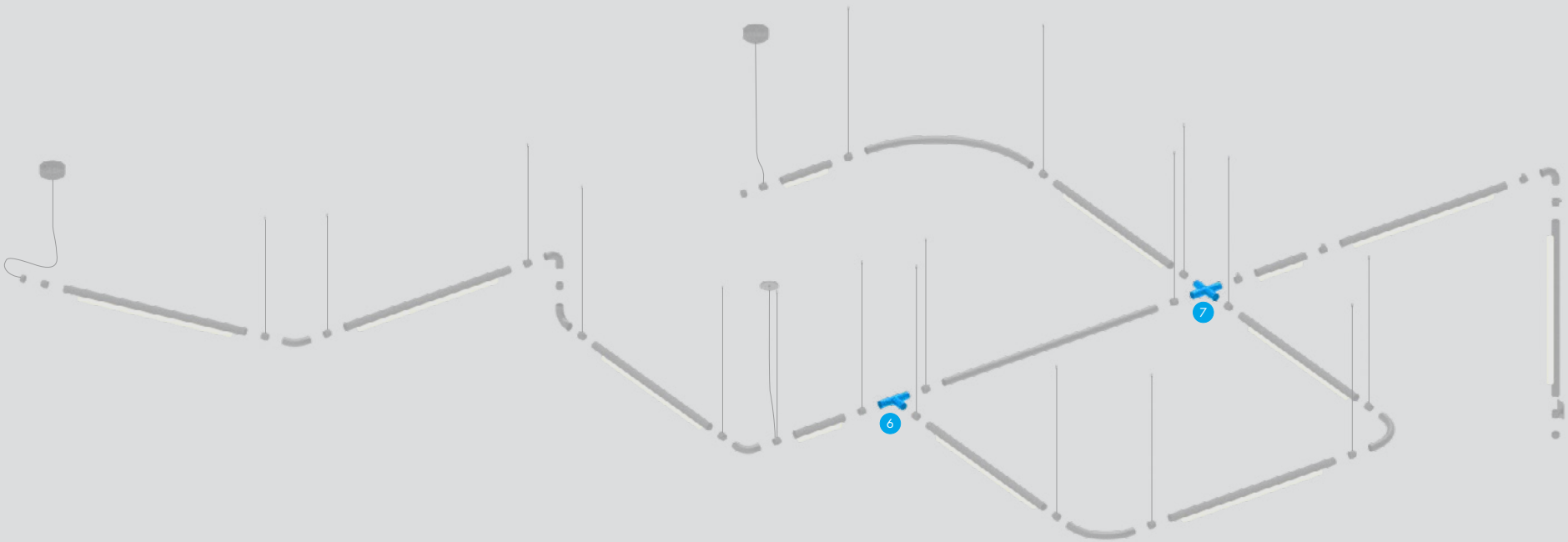
⑧ CONNECTOR

⑨ SUSPENSION CONNECTOR
- ⑩ POWERFEED CONNECTOR

⑪ CEILING/WALL ANCHOR POINT CONNECTOR
- ⑫ CEILING/WALL ANCHOR POINT CONNECTOR WITH SWITCHBOX COVERPLATE

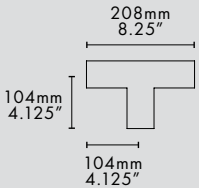
⑬ ENDCAP

⑭ POWERFEED ENDCAP



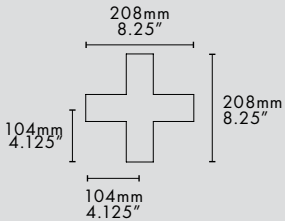
⑥ T-JUNCTION

Sections meet at this point to form a T.



⑦ X-JUNCTION

Sections meet at this point to form a X.



CONNECTORS

Connectors join sections together, provide suspension points, as well as a 360° rotation for adjacent components. Consecutive components require a connector inbetween—with or without power, and with or without suspension.

- ① 40 LINEAR

② 125 LINEAR

③ LINEAR SPACER

④ 90° ELBOW

⑤ 120° ELBOW
- ⑥ T-JUNCTION

⑦ X-JUNCTION

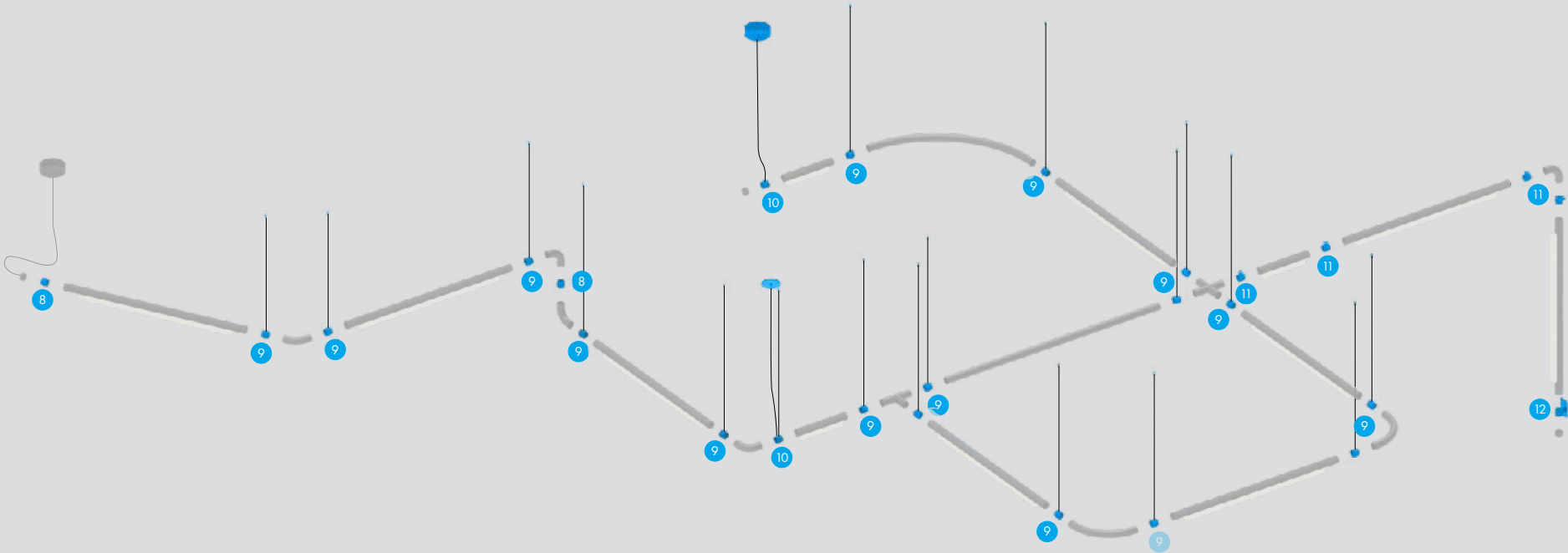
⑧ CONNECTOR




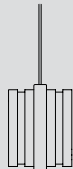

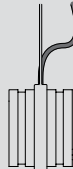



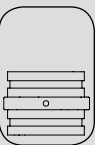
⑨ SUSPENSION CONNECTOR
- ⑩ POWERFEED CONNECTOR

⑪ CEILING/WALL ANCHOR POINT CONNECTOR
- ⑫ CEILING/WALL ANCHOR POINT CONNECTOR WITH SWITCHBOX COVERPLATE

⑬ ENDCAP

⑭ POWERFEED ENDCAP



<div>⑧ CONNECTOR</div> <div>Connects components together.</div> <div></div> <div></div> <div><div>NOTE:</div><div><ul style="list-style-type: none">Used between two elbows.</div></div>	<div>⑨ SUSPENSION CONNECTOR</div> <div>Connect components together and adds suspension point.</div> <div></div> <div></div> <div><div>NOTE:</div><div><ul style="list-style-type: none">Includes standard drop length 2440 mm/96" aircraft cable, cable gripper and anchor.Horizontal connectors always have either a suspension cable or suspension cable and a power supply.</div></div>	<div>⑩ POWERFEED CONNECTOR</div> <div>Connects components together, adds suspension point, and introduces power.</div> <div></div> <div></div> <div><div>NOTE:</div><div><ul style="list-style-type: none">Cord length: 3650mm/144".Horizontal connectors always have either a suspension cable or suspension cable and a power supply.For canopy and driver options refer to specifications page.</div></div>	<div>⑪ CEILING/WALL ANCHOR POINT CONNECTOR</div> <div>Connects components together mounting to a surface and can introduce power.</div> <div></div> <div></div> <div><div>NOTE:</div><div><ul style="list-style-type: none">Mounts to surface.For use with remote driver only.sits 12–14mm/0.5" off surface.Surface mount connectors do not require aircraft cables or power supply.</div></div>	<div>⑫ CEILING/WALL ANCHOR POINT CONNECTOR WITH SWITCHBOX COVERPLATE</div> <div>Connects components together mounting to a switchbox and can introduce power.</div> <div></div> <div></div> <div><div>NOTE:</div><div><ul style="list-style-type: none">Mounts to switchbox.For use with remote driver only.Sits 14mm/0.5" off surface.Surface mount connectors do not require aircraft cables or power supply.</div></div>
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CM4 – PENDANT, BRUSHED ALUMINUM AND COPPER



125.2 – PENDANT, COPPER



125.4 – PENDANT, COPPER

ENDCAPS

Endcaps begin, end, and introduce power into a fixture. Fixtures commonly use at least one powerfeed and one endcap.

- ① 40 LINEAR

② 125 LINEAR

③ LINEAR SPACER

④ 90° ELBOW

⑤ 120° ELBOW
- ⑥ T-JUNCTION

⑦ X-JUNCTION

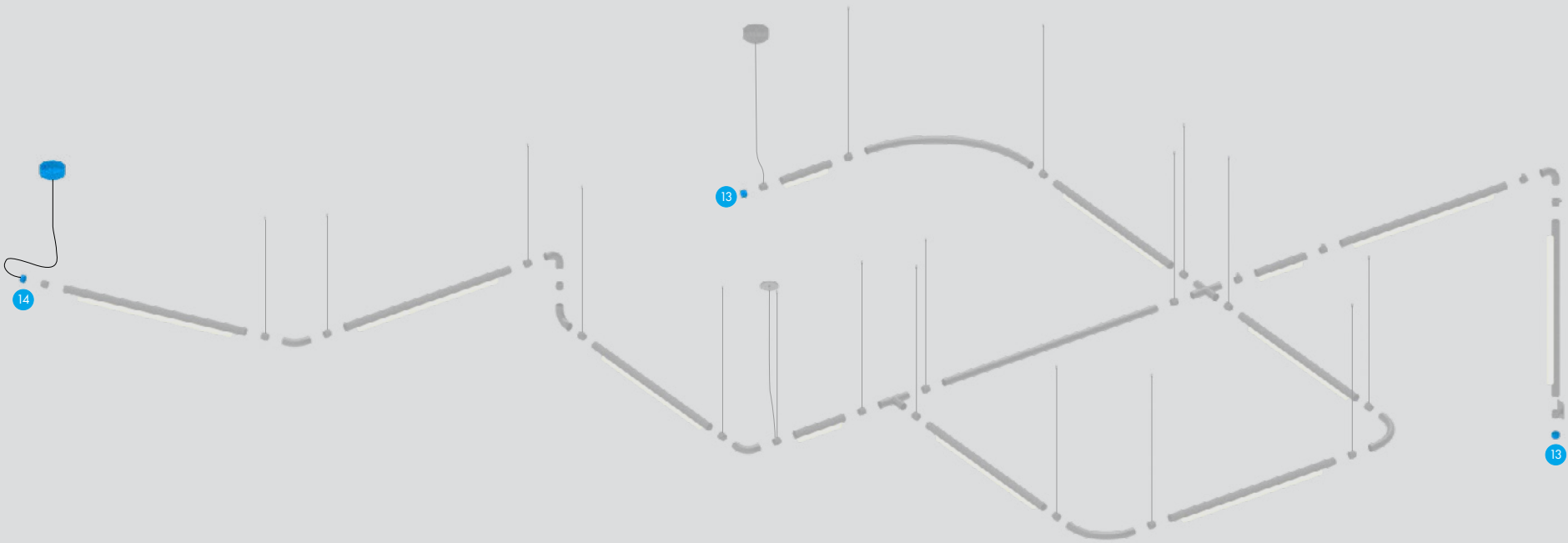
⑧ CONNECTOR

⑨ SUSPENSION CONNECTOR
- ⑩ POWERFEED CONNECTOR

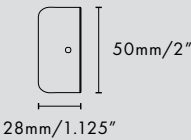
⑪ CEILING/WALL ANCHOR POINT CONNECTOR
- ⑫ CEILING/WALL ANCHOR POINT CONNECTOR WITH SWITCHBOX COVERPLATE

⑬ **ENDCAP**

⑭ **POWERFEED ENDCAP**



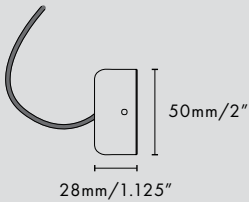
⑬ **ENDCAP**
Begins or ends the fixture.



NOTE:

- Closed arrangements do not require endcaps; they use powerfeed connectors.

⑭ **POWERFEED ENDCAP**
Begins, ends and introduces power to the fixture.



NOTE:

- Cord length: 3650mm/144"
- For canopy and driver options refer to specifications page.





BUILDING PIPELINE

We encourage and support customized arrangements of the Pipeline series. We believe its modularity should be used to its full extent to best suit your chosen application.

Using our tools, get inspired and design your own bespoke Pipeline model.



BUILDING PIPELINE

Use the measurement matrix below to calculate the distance between anchor points of your chosen Pipeline arrangement.

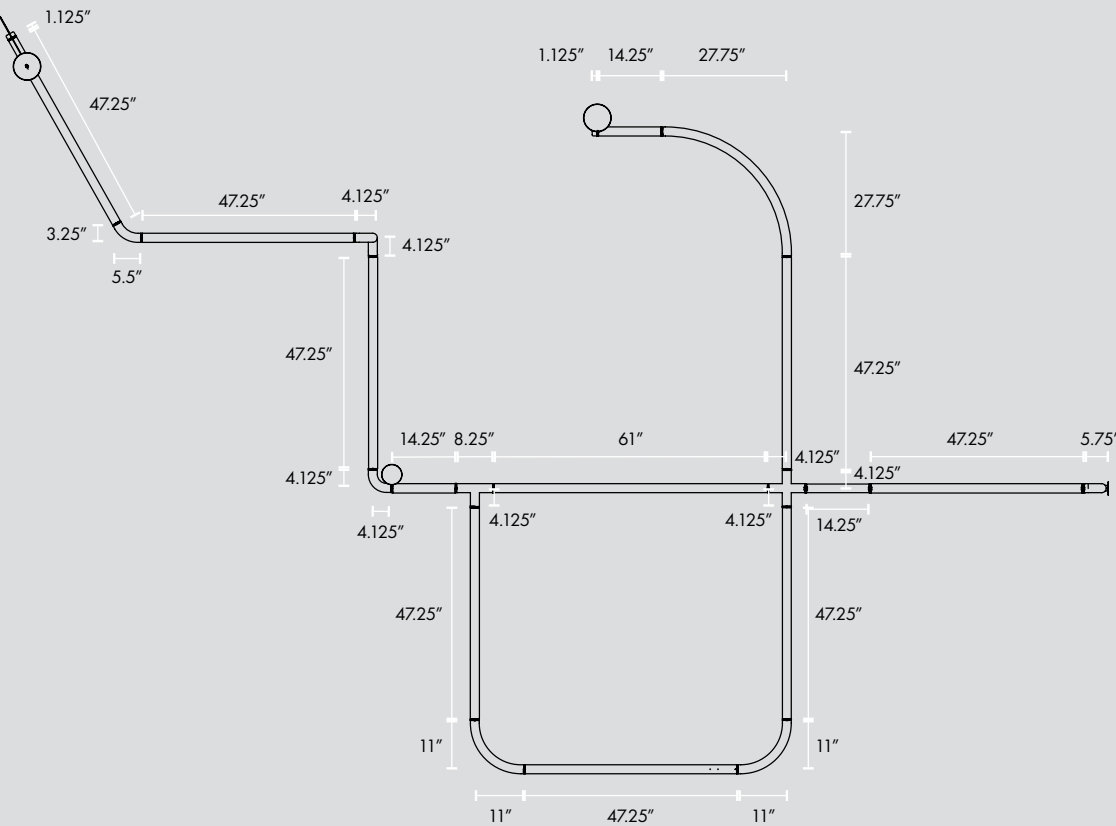
PART	DIMENSION	
	Anchor to anchor	
40	14.25"	362mm
125	47.25"	1200mm
Spacer	4–120"	100–3050mm
90° Elbow*	4.125" x 4.125"	105 x 105mm
120° Elbow*	3.25" x 5.5"	82 x 140mm
T Junction**	4.125"	105mm
X Junction**	4.125"	105mm
Endcaps	1.125"	28mm

NOTE:

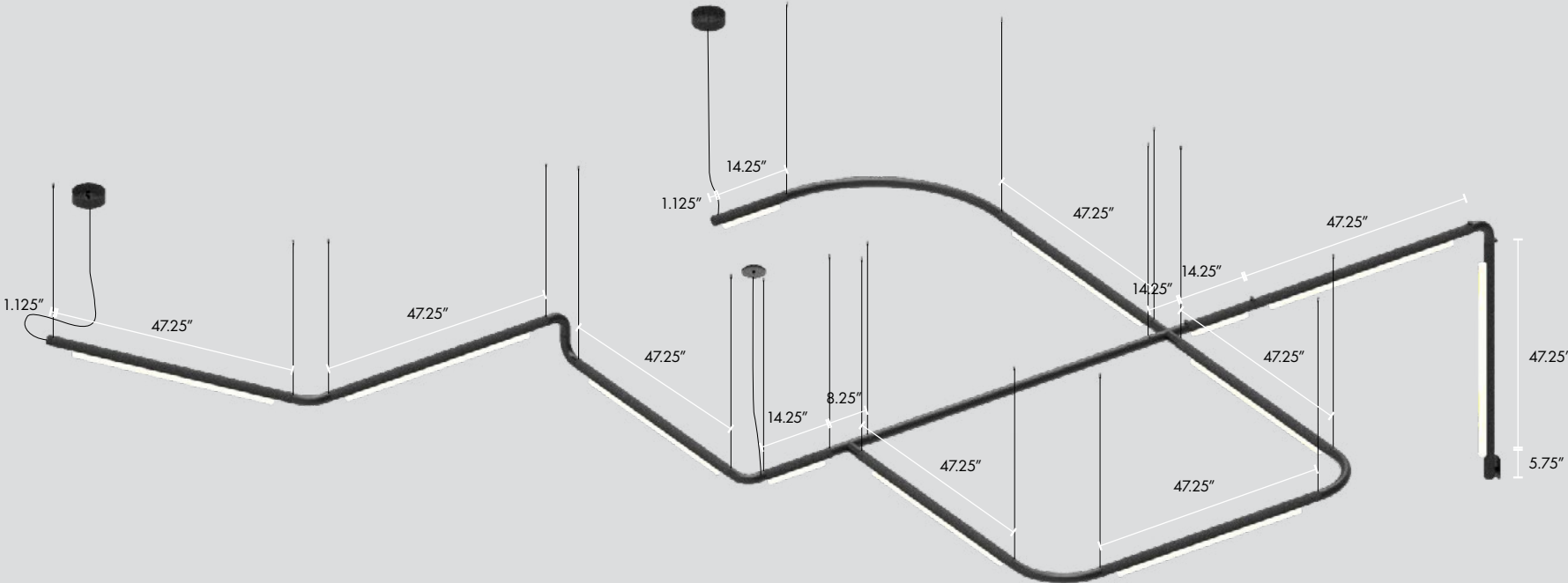
- * Refer to page 18 for additional elbow dimensions.
- ** Refer to page 20 for complete junction dimensions.

- Keep in mind the three-dimensional potential of the Pipeline.
- Anchor spacing follows section and elbow spacing guidelines.

PLAN VIEW



PERSPECTIVE VIEW



NOTE:
While you plan your measurements remember to play with the three-dimensional potential of the Pipeline.



SPECIFICATIONS

Pipeline is the quintessential modular light fixture as its components enable it to match the contours of any given space.

STANDARD FIXTURES

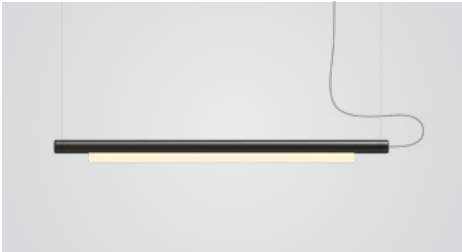
The following off-the-shelf models are available in all finishes, following a 4–6 week lead time.

LINEAR

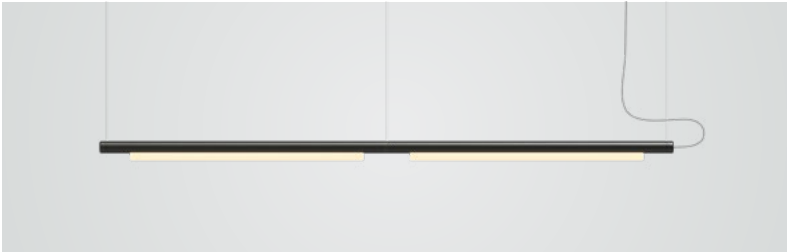
Two section sizes act as single modules or connect to multiply in space.



PIPELINE 40



PIPELINE 125



PIPELINE LINEAR

TABLE/FLOOR

Upright, the table and floor variations series redirect light and purpose; while the chrome mirror weighted base enhances the sleek profile.



40 TABLE



125 FLOOR

CEILING/WALL

Space efficient, the surface mounted Pipeline provides accent lighting while becoming an integral element of the environment it is set in.



125 CEILING



125 WALL

COMBINATION (CM)

Flexibility is introduced to the system through the use of various elbows and straight connections between lengths. CM1–9 are some common combinations.



CM1



CM2



CM3



CM4



CM5



CM6



CM7



CM8



CM9

SPECIFICATIONS

MATERIALS

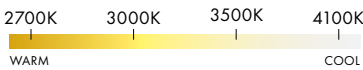
- Aluminum Body
- Cast Acrylic

MANUFACTURED
Canada

ELECTRICAL

- **40:** 5W/**125:** 15W LED
- 47,000 hour Lifetime
- 90+ CRI
- Input Voltage 100–240V + 277V
- Integral 24V DC power supply included
- Dimming Options: MLV, 0–10, Dali

COLOUR TEMPERATURE OPTIONS



CERTIFICATIONS



STANDARD CANOPIES



WHITE



BLACK



BRUSHED



BRASS



COPPER

Canopies house the power supply—and are available in white, black, brushed aluminum, brass and copper. Canopy size is dependant on the required power supply.

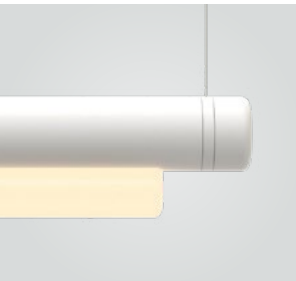
Available in 6" Ø/150mm x 50mm/6" x 2" (shown above); 8" Ø/200mm x 50mm/8" x 2"; or 5"/127mm Ø for remote driver only.



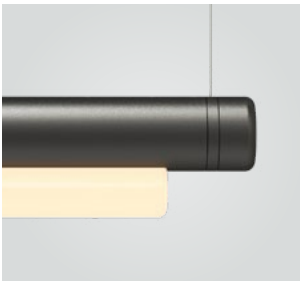
REMOTE DRIVER ONLY

FINISHES

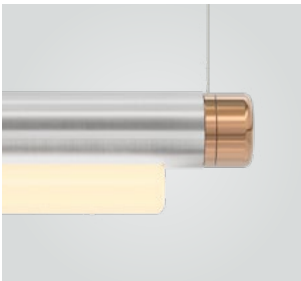
STANDARD FINISHES



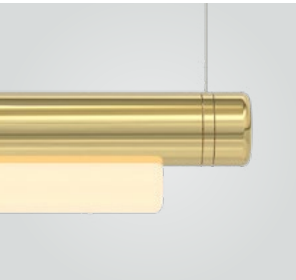
WHITE



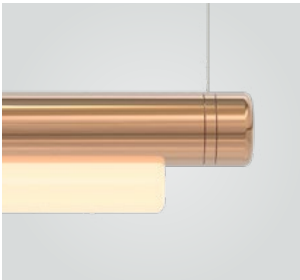
BLACK



BRUSHED



BRASS



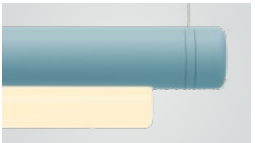
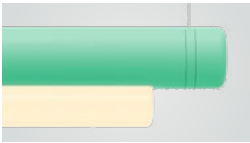
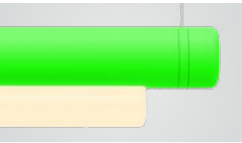
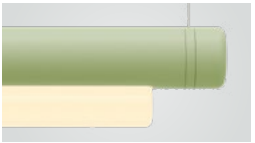
COPPER

CUSTOM FINISHES



Custom colours available upon request.

EXAMPLES



ANDlight, decorative luminaire design and manufacturer.

Born from a desire to produce functional lighting, luminaire design and manufacturer ANDlight aims to create honest products. With an authentic approach to the design process, the production, and the way of conducting business, ANDlight has established itself as a brand with substance since its launch in 2013. It proposes approachable products that are timeless in form and reliability, refined in aesthetics, with an astutely applied touch of playfulness.

ANDlight’s luminaires are designed, built and assembled in their native Vancouver, Canada.

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+1 604 563 6938

SALES/INQUIRIES

info@andlight.ca

CUSTOMER SERVICE

cs@andlight.ca

**ACCOUNTS
PAYABLE/RECEIVABLE**

accounting@andlight.ca

MEDIA

media@andlight.ca



CM9 – PENDANT, BLACK AND COPPER





PRESS RELEASE

PIPELINE CHANDELIER

2020





About the Pipeline Chandelier

Pipeline Chandelier

By definition, the Pipeline Chandelier features a cylindrical arrangement of linear illuminated sections cinched by metal hoops. Its carousel like form proposes an unconventional lighting solution, one that radiates and spreads from its concentric structure.

The Pipeline Chandelier is a new take on the original Pipeline series. The series' backbone is a singular linear pendant, available in two different lengths, which can then be suspended individually, sequentially or connected in a mix of sizes and connecting styles.

Utilizing the linear components of the original Pipeline series, the Chandelier introduces a new connector: a metal hoop conjoins all components together. Available in three diameters, the Pipeline Chandelier models include a single-tier, two-tier and three-tier option; suspends vertically or horizontally; thus offering a fixture that suits residential to larger scale commercial projects.



About the Designer



Caine Heintzman

Trained in industrial design at Emily Carr University of Art + Design, and Kunsthochschule Berlin Weissensee, Caine developed an early interest for lighting. Following this inclination, his career path gravitated towards the industry and led him to design award winning luminaires.

Caine's command of lighting technicalities and deep historical knowledge bring substance to his vision. Paired with an awareness of the field, its sources and its many forms, he continues to explore and innovate through his designs.

SERIES FOR ANDlight

Vale, Pipeline, Vine



PIPELINE CHANDELIER 11 – VERTICAL, BRASS





3 diameters, 2 lengths,
2 orientations.



Ø765 x 756mm /
Ø30" x 29.75"

PIPELINE CHANDELIER 1 – VERTICAL, WHITE



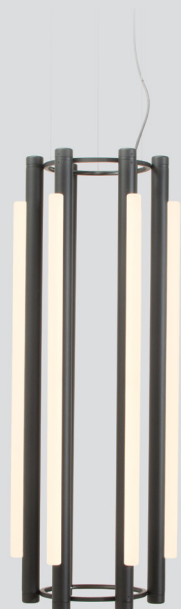
Ø 765 x 420mm /
Ø30" x 16.5"

PIPELINE CHANDELIER 2 – VERTICAL, WHITE



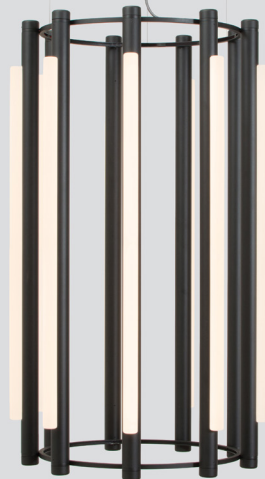
Ø1020 x 420mm /
Ø40" x 16.5"

PIPELINE CHANDELIER 3 – VERTICAL, WHITE



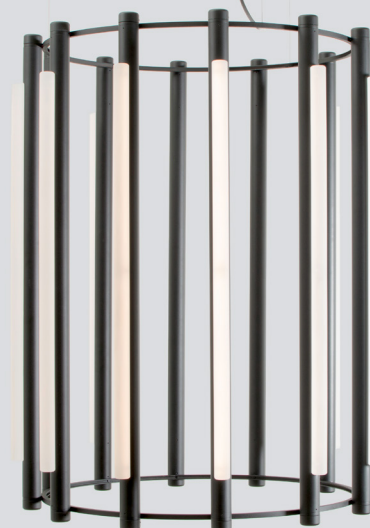
Ø470 x 1250mm /
Ø18.5" x 49.5"

PIPELINE CHANDELIER 4 – VERTICAL, BLACK



Ø765 x 1250mm /
Ø30" x 49.5"

PIPELINE CHANDELIER 5 – VERTICAL, BLACK

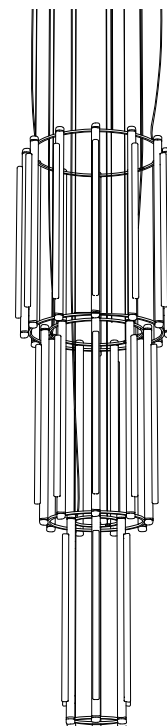
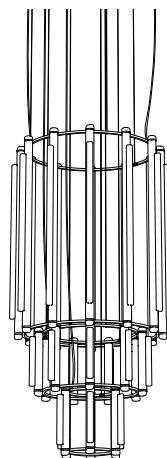
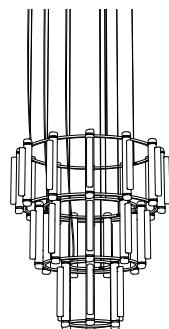
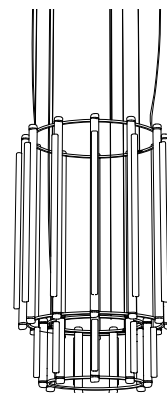
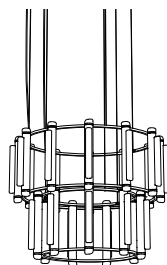


Ø1020 x 1250mm /
Ø40" x 49.5"

PIPELINE CHANDELIER 6 – VERTICAL, BLACK



The Pipeline Chandelier is available as a single or multiple tier fixture; the height of each tier is adjustable, to best suit any given space or installation.



PIPELINE CHANDELIER:
TWO-TIER 7/8/9, VERTICAL
THREE-TIER 10/11/12, VERTICAL





Single or multi-tier,
horizontal or vertical



PIPELINE CHANDELIER 8 – VERTICAL, COPPER



PIPELINE CHANDELIER 2 – HORIZONTAL, BRASS



PIPELINE CHANDELIER 10 – VERTICAL, BLACK

About the Studio

“We like to consider adaptability in all aspects of a design. We work hard to develop luminaires that offer diversity in form and finish in order to fulfill the widest range of applications. We believe that elements of flexibility can improve the quality of a product.”

—Matt Davis, Co-founder & Owner

ANDlight, decorative luminaire design and manufacturer.

Born from a desire to produce functional lighting, luminaire design and manufacturer ANDlight aims to create honest products. With an authentic approach to the design process, the production, and the way of conducting business, ANDlight has established itself as a brand with substance since its launch in 2014. It proposes approachable products that are timeless in form and reliability, refined in aesthetics, with an astutely applied touch of playfulness.

ANDlight’s luminaires are designed, built and assembled in their native Vancouver, Canada.





Pipeline Chandelier

For more information please click
the links below:

DOWNLOADS

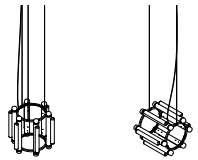
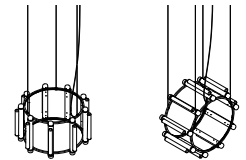
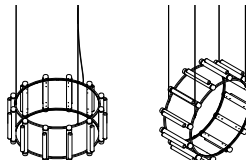
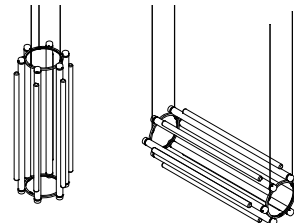
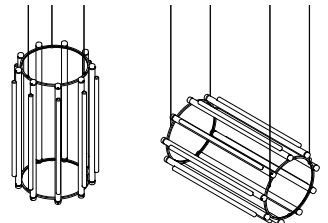
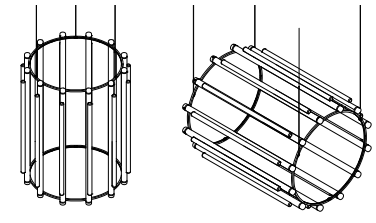
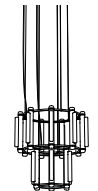
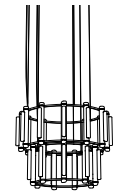
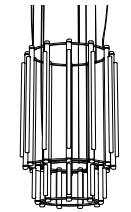
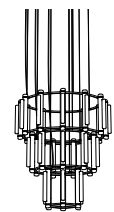

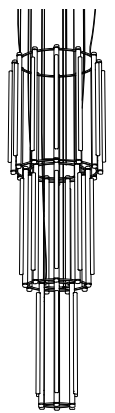
andlight.ca

media@andlight.ca



PIPELINE CHANDELIER 4 – VERTICAL, BLACK

PIPELINE CHANDELIER – PENDANT

	1	2	3	4	5	6
ONE-TIER	<div>PIP-CHA-1</div> <div></div> <div><input type="checkbox"/></div>	<div>PIP-CHA-2</div> <div></div> <div><input type="checkbox"/></div>	<div>PIP-CHA-3</div> <div></div> <div><input type="checkbox"/></div>	<div>PIP-CHA-4</div> <div></div> <div><input type="checkbox"/></div>	<div>PIP-CHA-5</div> <div></div> <div><input type="checkbox"/></div>	<div>PIP-CHA-6</div> <div></div> <div><input type="checkbox"/></div>
TWO-TIER	<div>PIP-CHA-7</div> <div></div> <div><input type="checkbox"/></div>	<div>PIP-CHA-8</div> <div></div> <div><input type="checkbox"/></div>	<div>PIP-CHA-9</div> <div></div> <div><input type="checkbox"/></div>			
THREE-TIER				<div>PIP-CHA-10</div> <div></div> <div><input type="checkbox"/></div>	<div>PIP-CHA-11</div> <div></div> <div><input type="checkbox"/></div>	<div>PIP-CHA-12</div> <div></div> <div><input type="checkbox"/></div>

CUSTOM AVAILABLE

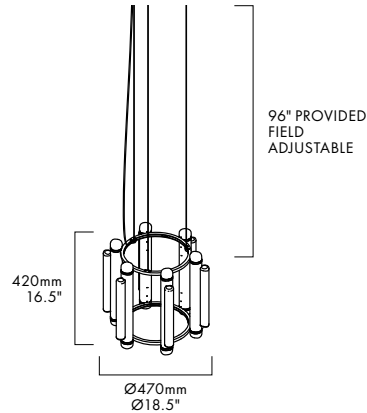
Pipeline Chandelier can be expanded further than the shown options. For custom arrangements and special projects, please contact info@andlight.ca

PIPELINE CHANDELIER 1 – PENDANT

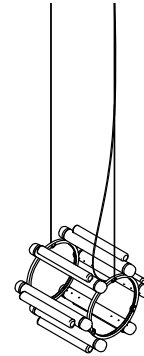
CAINE HEINTZMAN / 2019



PIP-CHA-1-P-BK-27-ELV-120



VERTICAL ORIENTATION



HORIZONTAL ORIENTATION

DESCRIPTION

By definition, the Pipeline Chandelier features a cylindrical arrangement of linear illuminated sections cinched by metal hoops. Its carousel like form proposes an unconventional lighting solution, one that radiates and spreads from its concentric structure.

MATERIALS

- Aluminum Body
- Cast Acrylic

MANUFACTURED

Canada

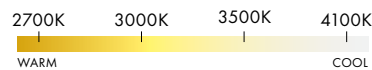
DIMENSIONS

Ø470 x 420mm /
Ø18.5 x 16.5"

ELECTRICAL

- 6 x 5W LED
- 47,000 hour Lifetime
- 90+ CRI
- Input Voltage 100–240V + 277V*
- *only available with 0–10 power supply
- Integral 24V DC power supply included
- Dimming Options: ELV, 0–10, Dali

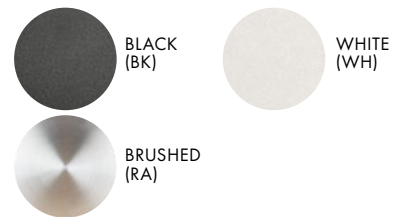
COLOUR TEMPERATURE



CERTIFICATIONS



STANDARD FINISHES



DECORATIVE FINISHES



SERIES	MODEL	TYPE	FINISH	CCT	PS	VOLTAGE IN
PIP	CHA-1	P	<input type="checkbox"/> BK (BLACK)	<input type="checkbox"/> 27 (2700K)*	<input type="checkbox"/> ELV*	<input type="checkbox"/> 120
			<input type="checkbox"/> WH (WHITE)	<input type="checkbox"/> 30 (3000K)	<input type="checkbox"/> 010	<input type="checkbox"/> 230
			<input type="checkbox"/> RA (BRUSHED)	<input type="checkbox"/> 35 (3500K)	<input type="checkbox"/> DAL	<input type="checkbox"/> 277**
				<input type="checkbox"/> 41 (4100K*)		
			<input type="checkbox"/> BR (BRASS)			
			<input type="checkbox"/> CP (COPPER)			

*STANDARD STOCK FOR 120V

**ONLY AVAILABLE 0–10 POWER SUPPLY

MODIFIED: 06/10/20



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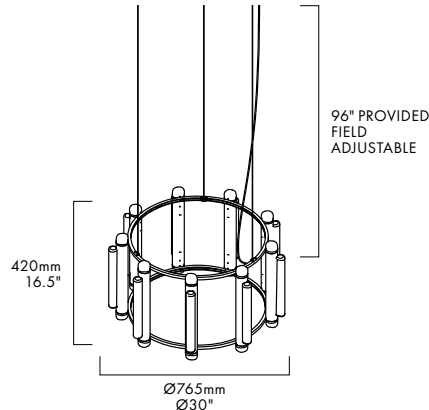
505 B RAILWAY STREET
VANCOUVER, BC
CANADA V6A 1A7

PIPELINE CHANDELIER 2 – PENDANT

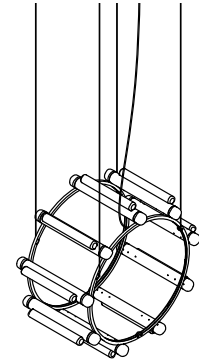
CAINE HEINTZMAN / 2019



PIP-CHA-2-P-BK-27-ELV-120



VERTICAL ORIENTATION



HORIZONTAL ORIENTATION

DESCRIPTION

By definition, the Pipeline Chandelier features a cylindrical arrangement of linear illuminated sections cinched by metal hoops. Its carousel like form proposes an unconventional lighting solution, one that radiates and spreads from its concentric structure.

MATERIALS

- Aluminum Body
- Cast Acrylic

MANUFACTURED

Canada

DIMENSIONS

Ø 765 x 420mm /
Ø 30" x 16.5"

ELECTRICAL

- 9 x 5W LED
- 47,000 hour Lifetime
- 90+ CRI
- Input Voltage 100-240V + 277V*
- *only available with 0-10 power supply
- Integral 24V DC power supply included
- Dimming Options: ELV, 0-10, Dali

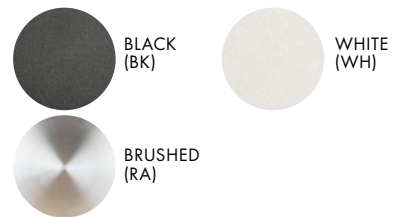
COLOUR TEMPERATURE



CERTIFICATIONS



STANDARD FINISHES



DECORATIVE FINISHES



SERIES	MODEL	TYPE	FINISH	CCT	PS	VOLTAGE IN
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			<input type="checkbox"/> RA (BRUSHED)	<input type="checkbox"/> 35 (3500K)	<input type="checkbox"/> DAL	<input type="checkbox"/> 277**
				<input type="checkbox"/> 41 (4100K*)		
			<input type="checkbox"/> BR (BRASS)			
			<input type="checkbox"/> CP (COPPER)			

*STANDARD STOCK FOR 120V

**ONLY AVAILABLE 0-10 POWER SUPPLY

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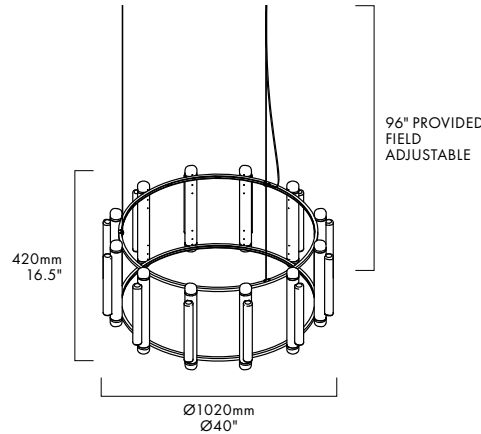
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VANCOUVER, BC
CANADA V6A 1A7

PIPELINE CHANDELIER 3 – PENDANT

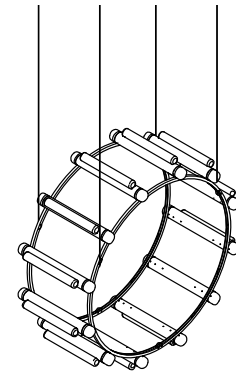
CAINE HEINTZMAN / 2019



PIP-CHA-3-P-BK-27-ELV-120



VERTICAL ORIENTATION



HORIZONTAL ORIENTATION

DESCRIPTION

By definition, the Pipeline Chandelier features a cylindrical arrangement of linear illuminated sections cinched by metal hoops. Its carousel like form proposes an unconventional lighting solution, one that radiates and spreads from its concentric structure.

MATERIALS

- Aluminum Body
- Cast Acrylic

MANUFACTURED

Canada

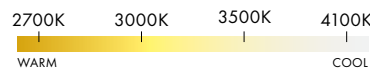
DIMENSIONS

Ø1020 x 420mm /
Ø40" x 16.5"

ELECTRICAL

- 12 x 5W LED
- 47,000 hour Lifetime
- 90+ CRI
- Input Voltage 100-240V + 277V*
- *only available with 0-10 power supply
- Integral 24V DC power supply included
- Dimming Options: ELV, 0-10, Dali

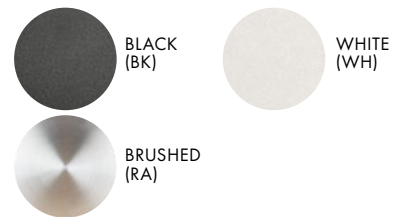
COLOUR TEMPERATURE



CERTIFICATIONS



STANDARD FINISHES



DECORATIVE FINISHES



SERIES	MODEL	TYPE	FINISH	CCT	PS	VOLTAGE IN
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			<input type="checkbox"/> RA (BRUSHED)	<input type="checkbox"/> 35 (3500K)	<input type="checkbox"/> DAL	<input type="checkbox"/> 277**
				<input type="checkbox"/> 41 (4100K*)		
			<input type="checkbox"/> BR (BRASS)			
			<input type="checkbox"/> CP (COPPER)			

*STANDARD STOCK FOR 120V

**ONLY AVAILABLE 0-10 POWER SUPPLY

MODIFIED: 06/10/20

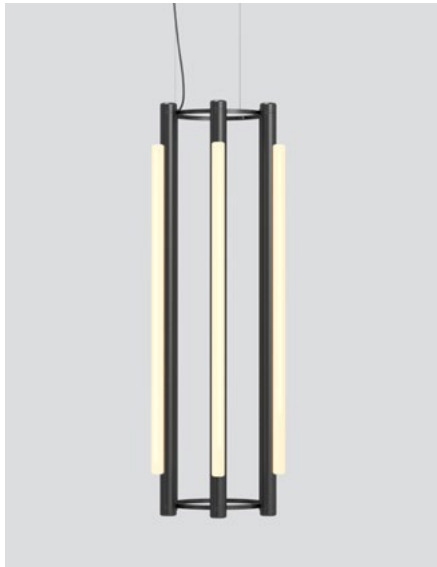


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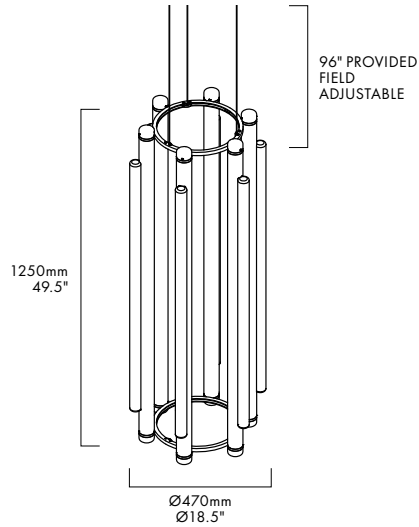
505 B RAILWAY STREET
VANCOUVER, BC
CANADA V6A 1A7

PIPELINE CHANDELIER 4 – PENDANT

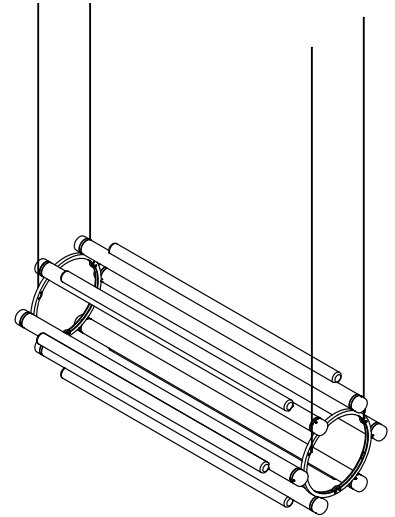
CAINE HEINTZMAN / 2019



PIP-CHA-4-P-BK-27-ELV-120



VERTICAL ORIENTATION



HORIZONTAL ORIENTATION

DESCRIPTION

By definition, the Pipeline Chandelier features a cylindrical arrangement of linear illuminated sections cinched by metal hoops. Its carousel like form proposes an unconventional lighting solution, one that radiates and spreads from its concentric structure.

MATERIALS

- Aluminum Body
- Cast Acrylic

MANUFACTURED

Canada

DIMENSIONS

Ø470 x 1250mm /
Ø18.5" x 49.5"

ELECTRICAL

- 6 x 15W LED
- 47,000 hour Lifetime
- 90+ CRI
- Input Voltage 100-240V + 277V*
- *only available with 0-10 power supply
- Integral 24V DC power supply included
- Dimming Options: ELV, 0-10, Dali

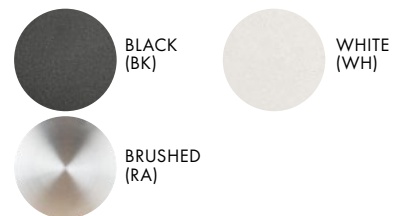
COLOUR TEMPERATURE



CERTIFICATIONS



STANDARD FINISHES



DECORATIVE FINISHES



SERIES	MODEL	TYPE	FINISH	CCT	PS	VOLTAGE IN
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			<input type="checkbox"/> RA (BRUSHED)	<input type="checkbox"/> 35 (3500K)	<input type="checkbox"/> DAL	<input type="checkbox"/> 277**
				<input type="checkbox"/> 41 (4100K*)		
			<input type="checkbox"/> BR (BRASS)			
			<input type="checkbox"/> CP (COPPER)			

*STANDARD STOCK FOR 120V

**ONLY AVAILABLE 0-10 POWER SUPPLY

MODIFIED: 06/10/20

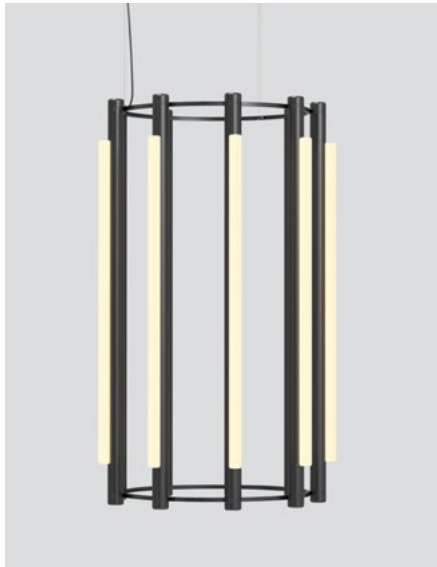


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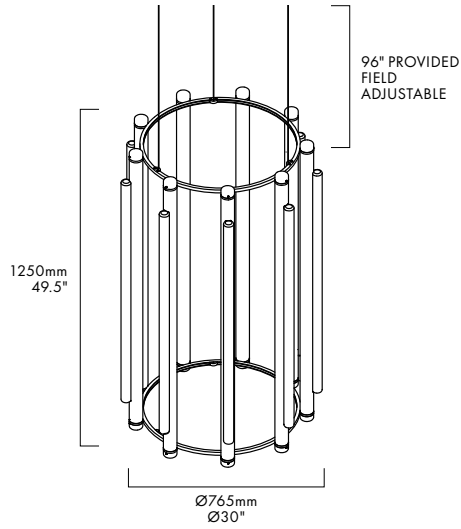
505 B RAILWAY STREET
VANCOUVER, BC
CANADA V6A 1A7

PIPELINE CHANDELIER 5 – PENDANT

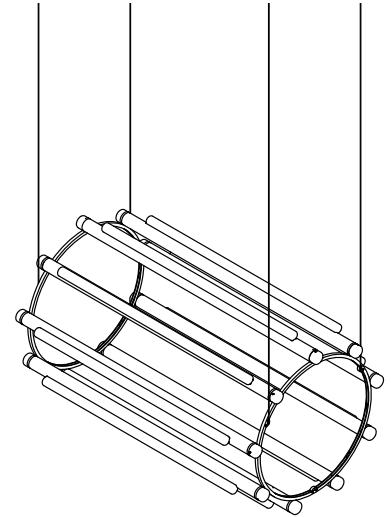
CAINE HEINTZMAN / 2019



PIP-CHA-5-P-BK-27-ELV-120



VERTICAL ORIENTATION



HORIZONTAL ORIENTATION

DESCRIPTION

By definition, the Pipeline Chandelier features a cylindrical arrangement of linear illuminated sections cinched by metal hoops. Its carousel like form proposes an unconventional lighting solution, one that radiates and spreads from its concentric structure.

MATERIALS

- Aluminum Body
- Cast Acrylic

MANUFACTURED

Canada

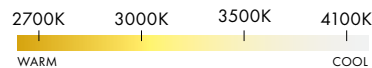
DIMENSIONS

Ø765 x 1250mm /
Ø30" x 49.5"

ELECTRICAL

- 9 x 15W LED
- 47,000 hour Lifetime
- 90+ CRI
- Input Voltage 100-240V + 277V*
- *only available with 0-10 power supply
- Integral 24V DC power supply included
- Dimming Options: ELV, 0-10, Dali

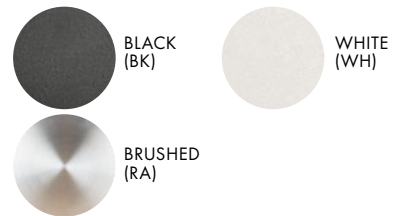
COLOUR TEMPERATURE



CERTIFICATIONS



STANDARD FINISHES



DECORATIVE FINISHES



SERIES	MODEL	TYPE	FINISH	CCT	PS	VOLTAGE IN
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			<input type="checkbox"/> WH (WHITE)	<input type="checkbox"/> 30 (3000K)	<input type="checkbox"/> 010	<input type="checkbox"/> 230
			<input type="checkbox"/> RA (BRUSHED)	<input type="checkbox"/> 35 (3500K)	<input type="checkbox"/> DAL	<input type="checkbox"/> 277**
				<input type="checkbox"/> 41 (4100K*)		
			<input type="checkbox"/> BR (BRASS)			
			<input type="checkbox"/> CP (COPPER)			

*STANDARD STOCK FOR 120V

**ONLY AVAILABLE 0-10 POWER SUPPLY

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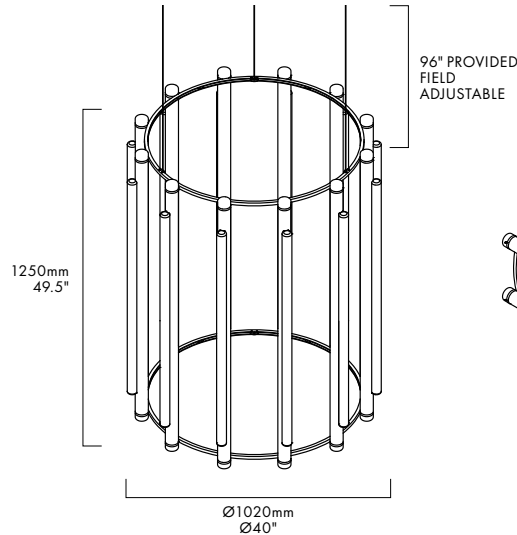
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PIPELINE CHANDELIER 6 – PENDANT

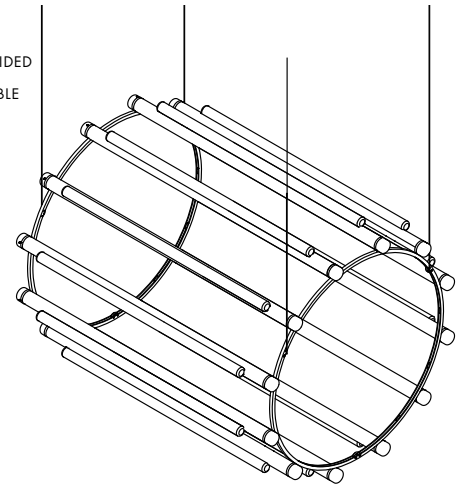
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PIP-CHA-6-P-BK-27-ELV-120



VERTICAL ORIENTATION



HORIZONTAL ORIENTATION

DESCRIPTION

By definition, the Pipeline Chandelier features a cylindrical arrangement of linear illuminated sections cinched by metal hoops. Its carousel like form proposes an unconventional lighting solution, one that radiates and spreads from its concentric structure.

MATERIALS

- Aluminum Body
- Cast Acrylic

MANUFACTURED

Canada

DIMENSIONS

Ø1020 x 1250mm /
Ø40" x 49.5"

ELECTRICAL

- 12 x 15W LED
- 47,000 hour Lifetime
- 90+ CRI
- Input Voltage 100-240V + 277V*
*only available with 0-10 power supply
- Integral 24V DC power supply included
- Dimming Options: ELV, 0-10, Dali

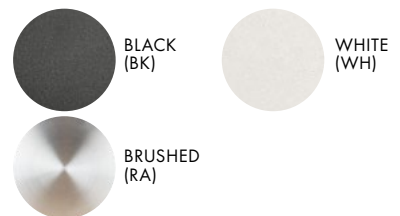
COLOUR TEMPERATURE



CERTIFICATIONS



STANDARD FINISHES



DECORATIVE FINISHES



SERIES	MODEL	TYPE	FINISH	CCT	PS	VOLTAGE IN
PIP	CHA-6	P	<input type="checkbox"/> BK (BLACK)	<input type="checkbox"/> 27 (2700K)*	<input type="checkbox"/> ELV*	<input type="checkbox"/> 120
			<input type="checkbox"/> WH (WHITE)	<input type="checkbox"/> 30 (3000K)	<input type="checkbox"/> 010	<input type="checkbox"/> 230
			<input type="checkbox"/> RA (BRUSHED)	<input type="checkbox"/> 35 (3500K)	<input type="checkbox"/> DAL	<input type="checkbox"/> 277**
				<input type="checkbox"/> 41 (4100K*)		
			<input type="checkbox"/> BR (BRASS)			
			<input type="checkbox"/> CP (COPPER)			

*STANDARD STOCK FOR 120V

**ONLY AVAILABLE 0-10 POWER SUPPLY

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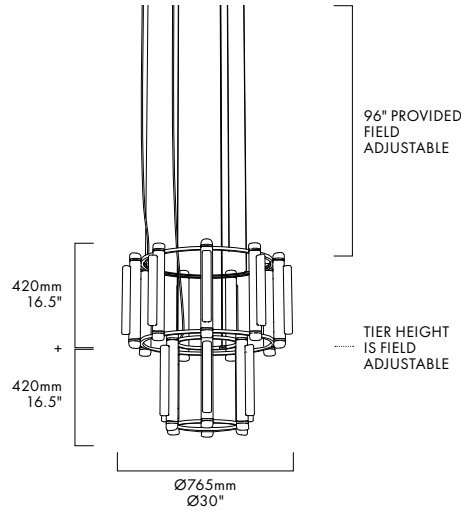
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PIPELINE CHANDELIER 7 – PENDANT

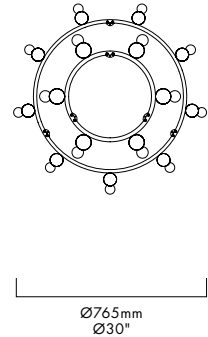
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PIP-CHA-7-P-BK-27-ELV-120



SIDE VIEW



TOP VIEW

DESCRIPTION

By definition, the Pipeline Chandelier features a cylindrical arrangement of linear illuminated sections cinched by metal hoops. Its carousel like form proposes an unconventional lighting solution, one that radiates and spreads from its concentric structure.

MATERIALS

- Aluminum Body
- Cast Acrylic

MANUFACTURED

Canada

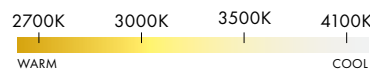
DIMENSIONS

Ø765 x 756mm /
Ø30" x 33"

ELECTRICAL

- 15 x 5W LED
- 47,000 hour Lifetime
- 90+ CRI
- Input Voltage 100-240V + 277V*
- *only available with 0-10 power supply
- Integral 24V DC power supply included
- Dimming Options: ELV, 0-10, Dali

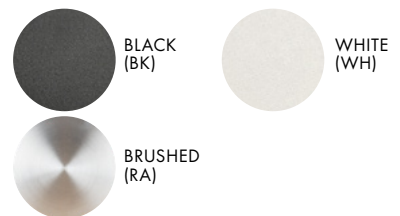
COLOUR TEMPERATURE



CERTIFICATIONS



STANDARD FINISHES



DECORATIVE FINISHES



SERIES	MODEL	TYPE	FINISH	CCT	PS	VOLTAGE IN
PIP	CHA-7	P	<input type="checkbox"/> BK (BLACK)	<input type="checkbox"/> 27 (2700K)*	<input type="checkbox"/> ELV*	<input type="checkbox"/> 120
			<input type="checkbox"/> WH (WHITE)	<input type="checkbox"/> 30 (3000K)	<input type="checkbox"/> 010	<input type="checkbox"/> 230
			<input type="checkbox"/> RA (BRUSHED)	<input type="checkbox"/> 35 (3500K)	<input type="checkbox"/> DAL	<input type="checkbox"/> 277**
				<input type="checkbox"/> 41 (4100K*)		
			<input type="checkbox"/> BR (BRASS)			
			<input type="checkbox"/> CP (COPPER)			

*STANDARD STOCK FOR 120V

**ONLY AVAILABLE 0-10 POWER SUPPLY

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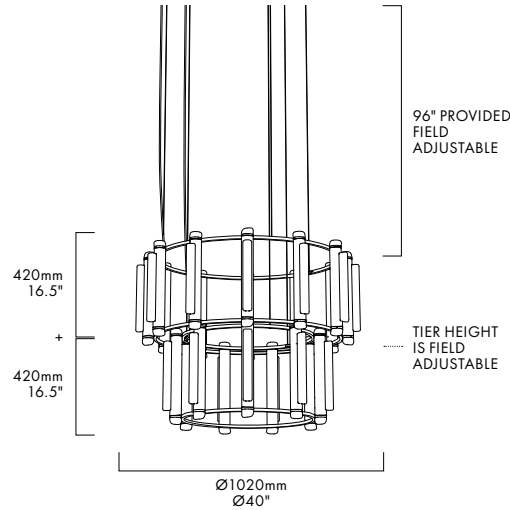
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PIPELINE CHANDELIER 8 – PENDANT

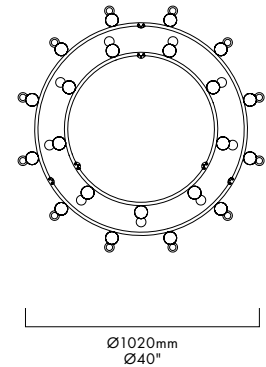
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PIP-CHA-8-P-BK-27-ELV-120



SIDE VIEW



TOP VIEW

DESCRIPTION

By definition, the Pipeline Chandelier features a cylindrical arrangement of linear illuminated sections cinched by metal hoops. Its carousel like form proposes an unconventional lighting solution, one that radiates and spreads from its concentric structure.

MATERIALS

- Aluminum Body
- Cast Acrylic

MANUFACTURED

Canada

DIMENSIONS

Ø1020 x 840mm /
Ø40" x 33"

ELECTRICAL

- 21 x 5W LED
- 47,000 hour Lifetime
- 90+ CRI
- Input Voltage 100-240V + 277V*
*only available with 0-10 power supply
- Integral 24V DC power supply included
- Dimming Options: ELV, 0-10, Dali

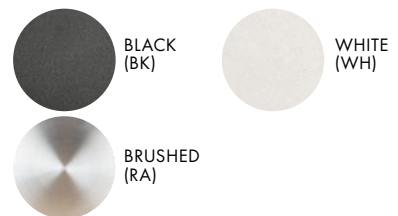
COLOUR TEMPERATURE



CERTIFICATIONS



STANDARD FINISHES



DECORATIVE FINISHES



SERIES	MODEL	TYPE	FINISH	CCT	PS	VOLTAGE IN
PIP	CHA-8	P	<input type="checkbox"/> BK (BLACK)	<input type="checkbox"/> 27 (2700K)*	<input type="checkbox"/> ELV*	<input type="checkbox"/> 120
			<input type="checkbox"/> WH (WHITE)	<input type="checkbox"/> 30 (3000K)	<input type="checkbox"/> 010	<input type="checkbox"/> 230
			<input type="checkbox"/> RA (BRUSHED)	<input type="checkbox"/> 35 (3500K)	<input type="checkbox"/> DAL	<input type="checkbox"/> 277**
				<input type="checkbox"/> 41 (4100K*)		
			<input type="checkbox"/> BR (BRASS)			
			<input type="checkbox"/> CP (COPPER)			

*STANDARD STOCK FOR 120V

**ONLY AVAILABLE 0-10 POWER SUPPLY

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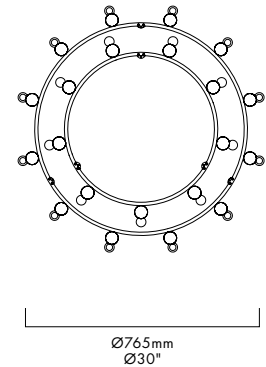
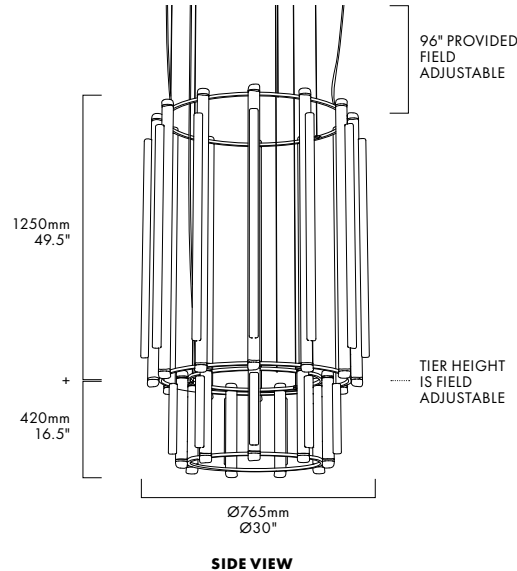
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PIPELINE CHANDELIER 9 – PENDANT

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PIP-CHA-9-P-BK-27-ELV-120



TOP VIEW

DESCRIPTION

By definition, the Pipeline Chandelier features a cylindrical arrangement of linear illuminated sections cinched by metal hoops. Its carousel like form proposes an unconventional lighting solution, one that radiates and spreads from its concentric structure.

MATERIALS

- Aluminum Body
- Cast Acrylic

MANUFACTURED

Canada

DIMENSIONS

Ø765 x 1670mm /
Ø30" x 66"

ELECTRICAL

- 12 x 15W + 9 x 5W LED
- 47,000 hour Lifetime
- 90+ CRI
- Input Voltage 100-240V + 277V*
- *only available with 0-10 power supply
- Integral 24V DC power supply included
- Dimming Options: ELV, 0-10, Dali

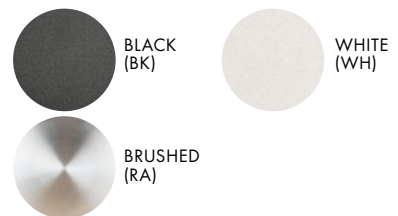
COLOUR TEMPERATURE



CERTIFICATIONS



STANDARD FINISHES



DECORATIVE FINISHES



SERIES	MODEL	TYPE	FINISH	CCT	PS	VOLTAGE IN
PIP	CHA-9	P	<input type="checkbox"/> BK (BLACK)	<input type="checkbox"/> 27 (2700K)*	<input type="checkbox"/> ELV*	<input type="checkbox"/> 120
			<input type="checkbox"/> WH (WHITE)	<input type="checkbox"/> 30 (3000K)	<input type="checkbox"/> 010	<input type="checkbox"/> 230
			<input type="checkbox"/> RA (BRUSHED)	<input type="checkbox"/> 35 (3500K)	<input type="checkbox"/> DAL	<input type="checkbox"/> 277**
			<input type="checkbox"/> 41 (4100K*)			
			<input type="checkbox"/> BR (BRASS)			
			<input type="checkbox"/> CP (COPPER)			

*STANDARD STOCK FOR 120V

**ONLY AVAILABLE 0-10 POWER SUPPLY

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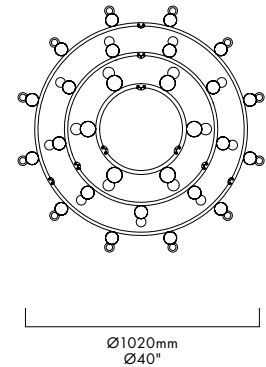
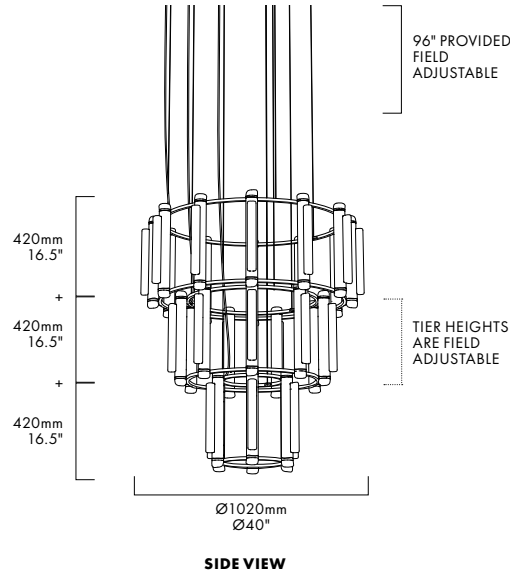
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PIPELINE CHANDELIER 10 – PENDANT

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PIP-CHA-10-P-BK-27-ELV-120



TOP VIEW

DESCRIPTION

By definition, the Pipeline Chandelier features a cylindrical arrangement of linear illuminated sections cinched by metal hoops. Its carousel like form proposes an unconventional lighting solution, one that radiates and spreads from its concentric structure.

MATERIALS

- Aluminum Body
- Cast Acrylic

MANUFACTURED

Canada

DIMENSIONS

Ø1020 x 1260mm /
Ø40" x 49.5"

ELECTRICAL

- 27 x 5W LED
- 47,000 hour Lifetime
- 90+ CRI
- Input Voltage 100-240V + 277V*
- *only available with 0-10 power supply
- Integral 24V DC power supply included
- Dimming Options: ELV, 0-10, Dali

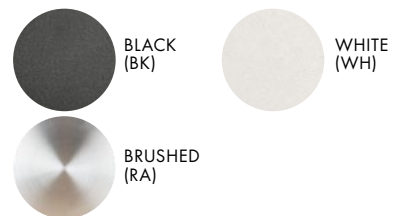
COLOUR TEMPERATURE



CERTIFICATIONS



STANDARD FINISHES



DECORATIVE FINISHES



SERIES	MODEL	TYPE	FINISH	CCT	PS	VOLTAGE IN
PIP	CHA-10	P	<input type="checkbox"/> BK (BLACK)	<input type="checkbox"/> 27 (2700K)*	<input type="checkbox"/> ELV*	<input type="checkbox"/> 120
			<input type="checkbox"/> WH (WHITE)	<input type="checkbox"/> 30 (3000K)	<input type="checkbox"/> 010	<input type="checkbox"/> 230
			<input type="checkbox"/> RA (BRUSHED)	<input type="checkbox"/> 35 (3500K)	<input type="checkbox"/> DAL	<input type="checkbox"/> 277**
				<input type="checkbox"/> 41 (4100K*)		
			<input type="checkbox"/> BR (BRASS)			
			<input type="checkbox"/> CP (COPPER)			

*STANDARD STOCK FOR 120V

**ONLY AVAILABLE 0-10 POWER SUPPLY

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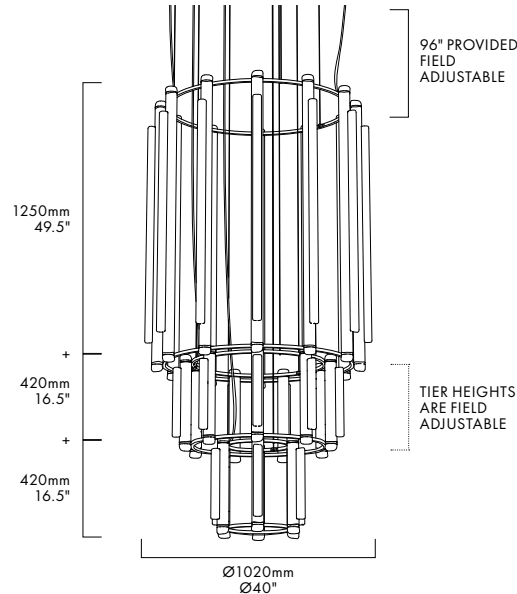
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PIPELINE CHANDELIER 11 – PENDANT

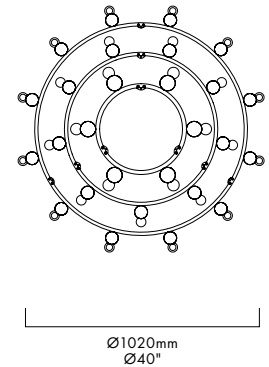
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PIP-CHA-11-P-BK-27-ELV-120



SIDE VIEW



TOP VIEW

DESCRIPTION

By definition, the Pipeline Chandelier features a cylindrical arrangement of linear illuminated sections cinched by metal hoops. Its carousel like form proposes an unconventional lighting solution, one that radiates and spreads from its concentric structure.

MATERIALS

- Aluminum Body
- Cast Acrylic

MANUFACTURED

Canada

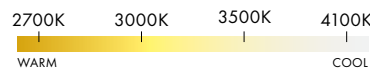
DIMENSIONS

Ø1020 x 2090mm /
Ø40" x 82.5"

ELECTRICAL

- 12 x 15W + 15 x 5W LED
- 47,000 hour Lifetime
- 90+ CRI
- Input Voltage 100–240V + 277V*
- *only available with 0–10 power supply
- Integral 24V DC power supply included
- Dimming Options: ELV, 0–10, Dali

COLOUR TEMPERATURE



CERTIFICATIONS



STANDARD FINISHES



DECORATIVE FINISHES



SERIES	MODEL	TYPE	FINISH	CCT	PS	VOLTAGE IN
PIP	CHA-11	P	<input type="checkbox"/> BK (BLACK)	<input type="checkbox"/> 27 (2700K)*	<input type="checkbox"/> ELV*	<input type="checkbox"/> 120
			<input type="checkbox"/> WH (WHITE)	<input type="checkbox"/> 30 (3000K)	<input type="checkbox"/> 010	<input type="checkbox"/> 230
			<input type="checkbox"/> RA (BRUSHED)	<input type="checkbox"/> 35 (3500K)	<input type="checkbox"/> DAL	<input type="checkbox"/> 277**
				<input type="checkbox"/> 41 (4100K*)		
			<input type="checkbox"/> BR (BRASS)			
			<input type="checkbox"/> CP (COPPER)			

*STANDARD STOCK FOR 120V

**ONLY AVAILABLE 0–10 POWER SUPPLY

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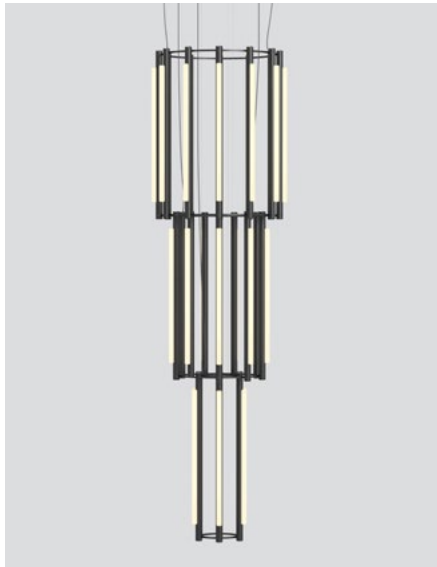


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PIPELINE CHANDELIER 12 – PENDANT

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PIP-CHA-12-P-BK-27-ELV-120

DESCRIPTION

By definition, the Pipeline Chandelier features a cylindrical arrangement of linear illuminated sections cinched by metal hoops. Its carousel like form proposes an unconventional lighting solution, one that radiates and spreads from its concentric structure.

MATERIALS

- Aluminum Body
- Cast Acrylic

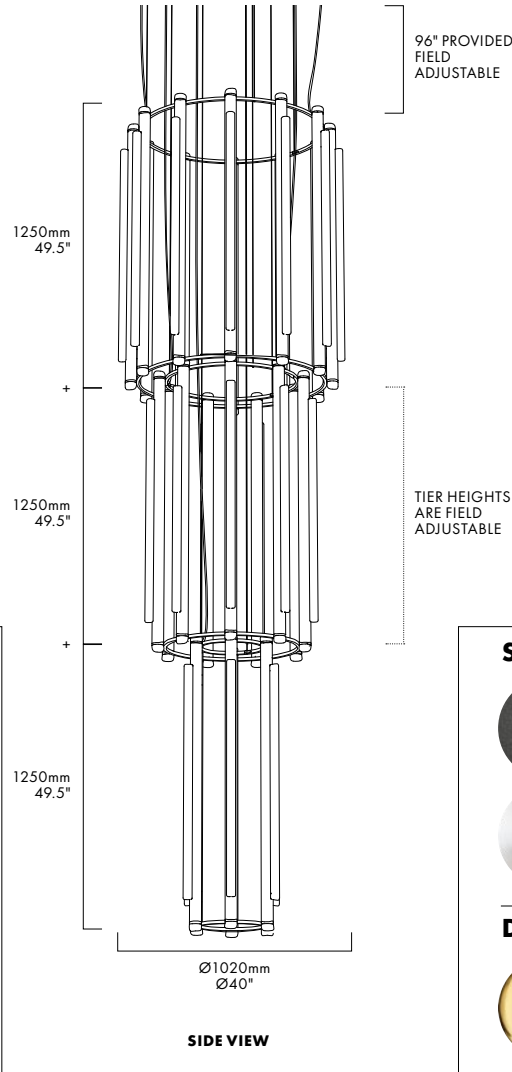
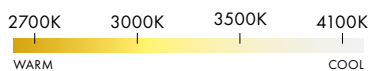
MANUFACTURED

Canada

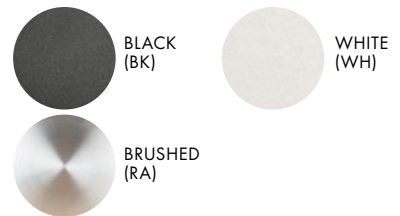
DIMENSIONS

Ø1020 x 3750mm /
Ø40" x 148.5"

COLOUR TEMPERATURE



STANDARD FINISHES



DECORATIVE FINISHES



CERTIFICATIONS



ELECTRICAL

- 27 x 15W LED
- 47,000 hour Lifetime
- 90+ CRI
- Input Voltage 100-240V + 277V*

*only available with 0-10 power supply

- Integral 24V DC power supply included
- Dimming Options: ELV, 0-10, Dali

SERIES	MODEL	TYPE	FINISH	CCT	PS	VOLTAGE IN
PIP	CHA-12	P	<input type="checkbox"/> BK (BLACK)	<input type="checkbox"/> 27 (2700K)*	<input type="checkbox"/> ELV*	<input type="checkbox"/> 120
			<input type="checkbox"/> WH (WHITE)	<input type="checkbox"/> 30 (3000K)	<input type="checkbox"/> 010	<input type="checkbox"/> 230
			<input type="checkbox"/> RA (BRUSHED)	<input type="checkbox"/> 35 (3500K)	<input type="checkbox"/> DAL	<input type="checkbox"/> 277**
			<input type="checkbox"/> 41 (4100K*)			
			<input type="checkbox"/> BR (BRASS)			
			<input type="checkbox"/> CP (COPPER)			

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**ONLY AVAILABLE 0-10 POWER SUPPLY

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