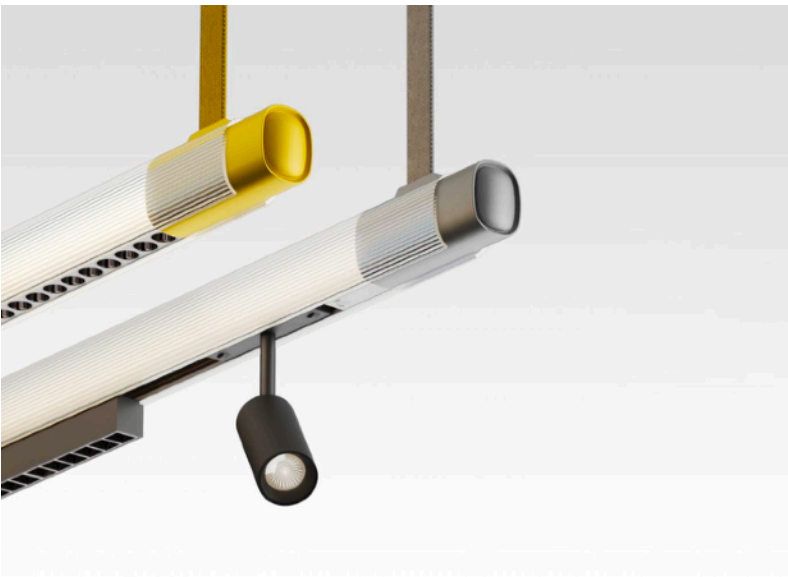


ATTRAKT

PIPES



Utilitarian Lighting System

- Atmospheric lighting with a utilitarian inspired design.
- Suspended from the ceiling by pipe stem or braided fabric cord.
- Structural system that can be designed into several configurations.
- Rail body can be illuminated in single CCT, dynamic white or RGB color changing.
- 48VDC magnetic low voltage (Class 1)
- Direct and Indirect distribution options.
- Dimmable with (0-10V), Dali and BubblyNet wireless protocol.
- Warm dimming and tunable white available.
- Driver can be remote or ceiling mounting in canopy.



HOW TO SPECIFY

1 Specify the shape

Choose a standard shape or create you own!

2 Specify the mounting

Can be suspended or direct ceiling mounted

3 Specify the shape configuration

From single (non-connected) shape configurations to an entire ceiling of connected shapes. Possibilities are unlimited.

4 Specify the connections

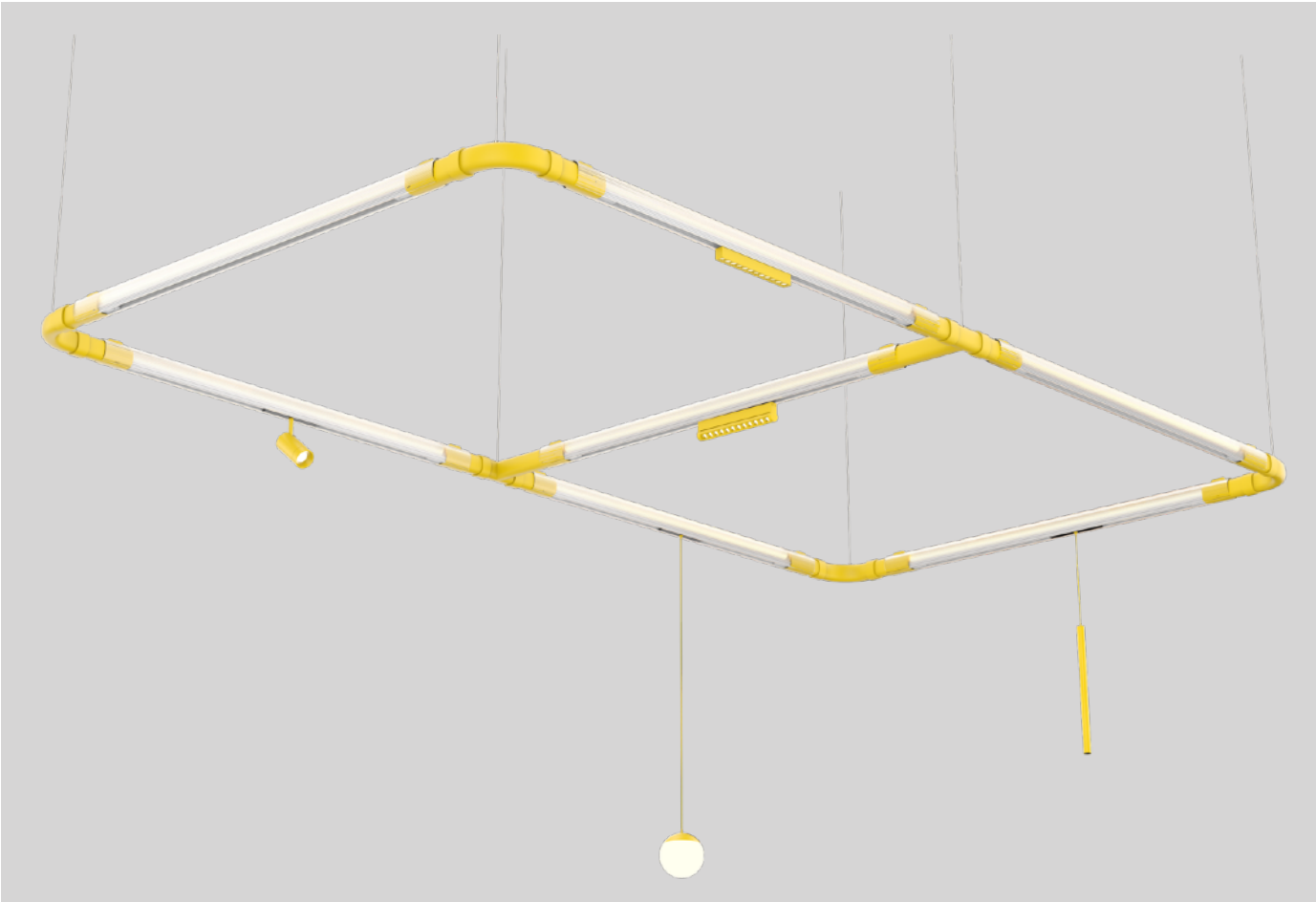
Specify the connections ONLY for connected shapes. Single shapes do not require this step.

5 Specify PIPES Body

Choose between Pipe Luminaire or Pipe Channel or a combination of both.

6 Specify ATTRAKT Luminaires

If using the PIPES magnetic channel, specify the ATTRAKT Luminaires from the Luminaire Spec Sheet.



PIPES body glow



ATTRAKT
PIPES

BINCOMPANY

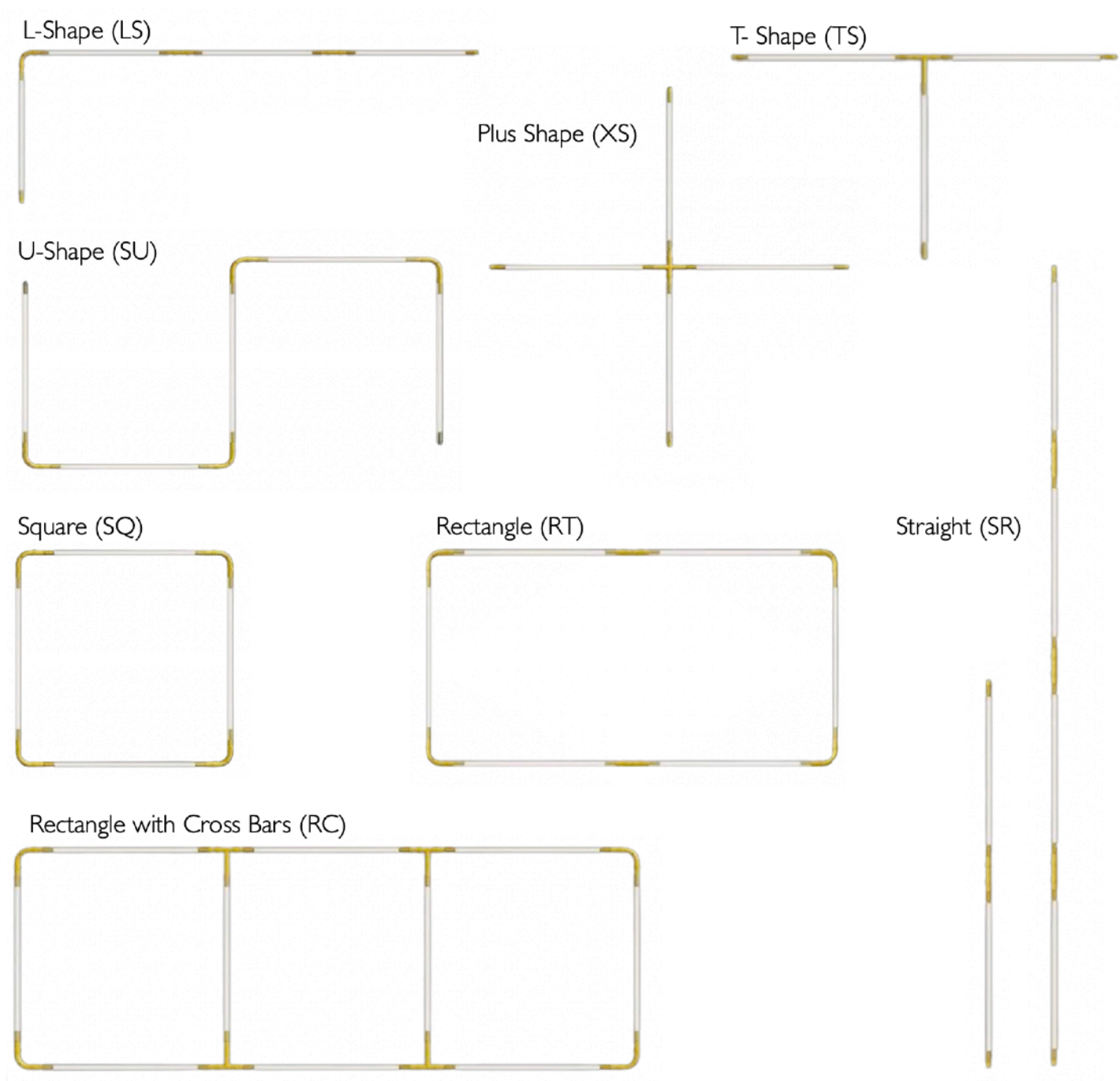
1 Specify the shape

Choose a standard shape or create you own! Drawings are required for all custom shapes and configurations.

Series	Shape		Overall Length
PIPES	SR	Straight	<div><div>"</div><div>" x " x "</div><div>" x " x " x " x "</div><div>Specify overall "total" length of each straight run including the connector</div></div>
	SQ	Square	
	RT	Rectangle	
	¹ RC	Rectangle w/ Cross Bar	
	HS	H Shape	
	XS	Plus Sign or X Shape	
	LS	L Shape	
	SU	Double U Shape	
	TS	T Shape	
	² CS	Custom Configuration	

¹For rectangle with cross bar (RC), specify the length of each side. No need to call out the cross bar length on this page.

²For custom configurations (CS), leave blank. Refer to page 3 to build shape configuration.



PIPES can be configured into any shape by combining connectors and pipe lengths.

PROJECT:

TYPE:

QTY:

ATTRAKT

PIPES



2 Specify the mounting

Can be suspended or direct ceiling mounted.

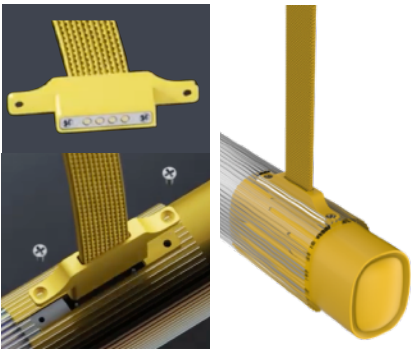
Mounting		Length	Canopy	Finish		
SBC	Suspended Braided Cord	___" Specify Cord/AC Length <i>Leave blank if Pipe ceiling mounted</i>	CC Ceiling Canopy	YL Yellow	SV Silver	MT Mint
SAC	Suspended AC & Wire			BK Black	SL Slate	CS Custom
PCM	Pipe Ceiling Mount			WH White	OR Orange	Provide RAL#

Only applies to braided cord or Pipe ceiling mount. Ceiling canopy will be same finish as the braided cord.

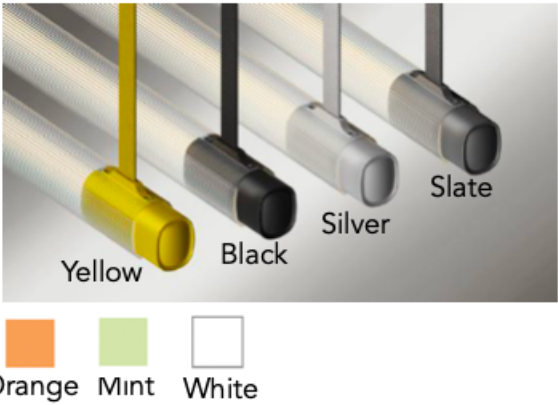
Suspended by braided cord



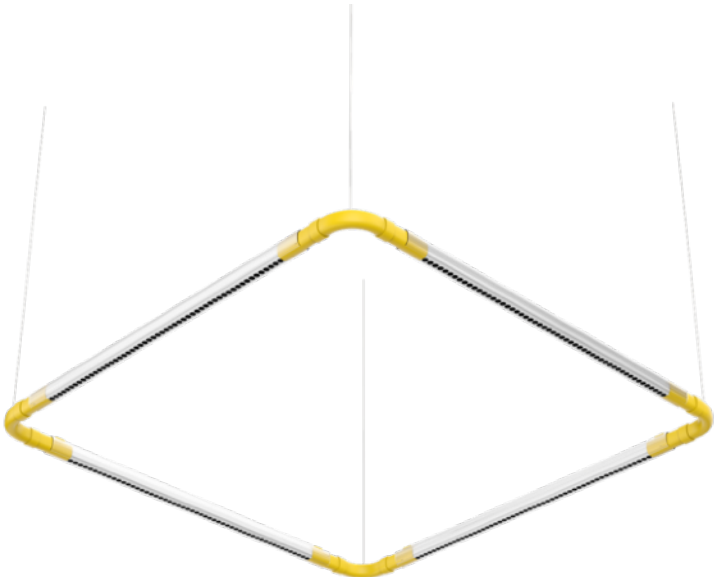
Braided fabric cord connection to pipe



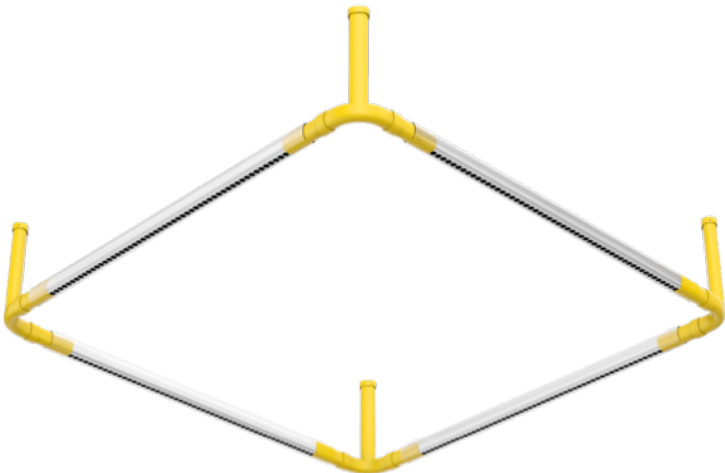
Standard finishes



Suspended by aircraft cable wire



Ceiling mounted by pipe



ATTRAKT

PIPES



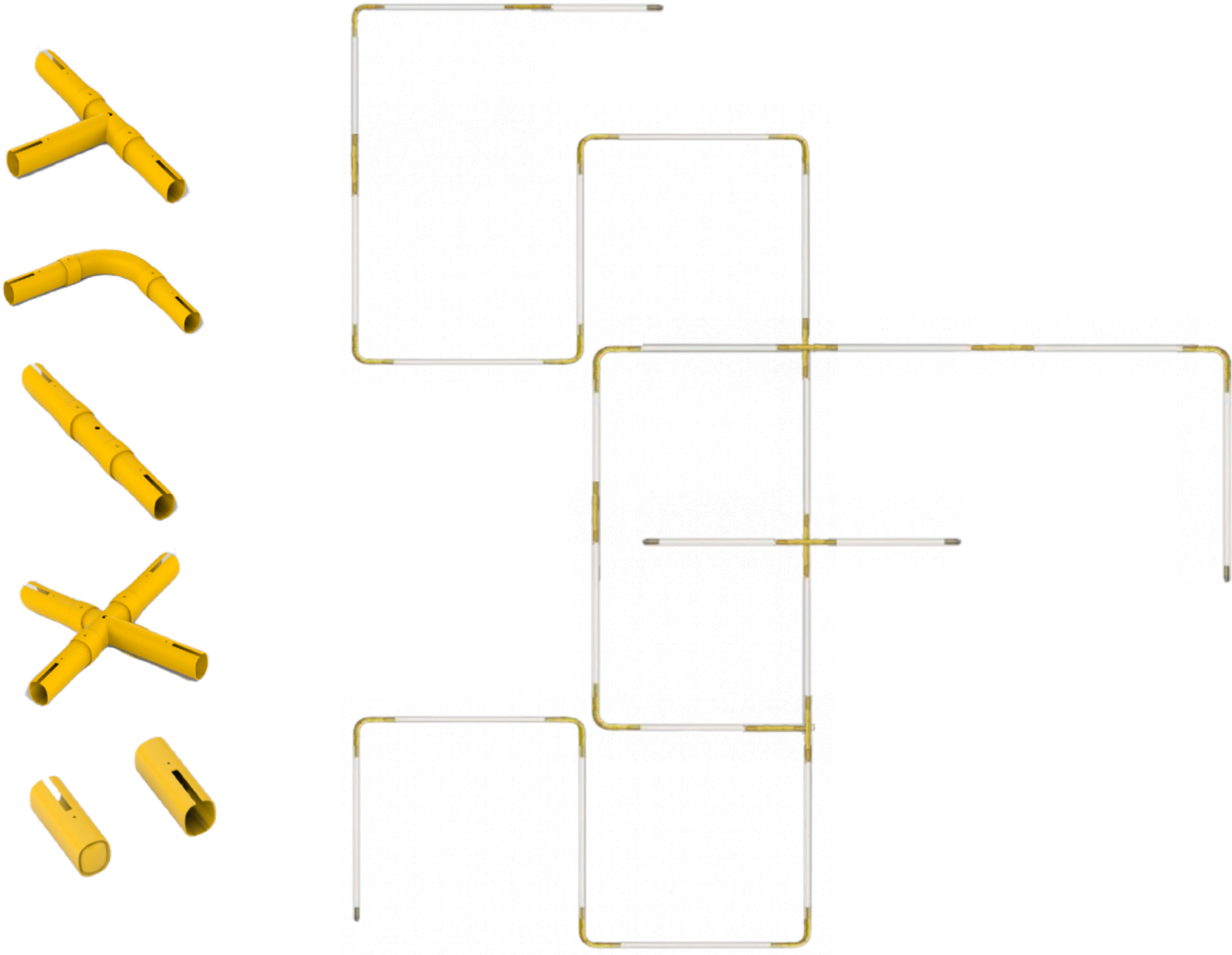
3 Specify the shape configuration

Use this page to specify custom connected shapes. You can build and expand a shape with different connectors and different size PIPES luminaire or magnetic channel. A drawing or sketch showing the shape and each straight run length is required.

Specify the number PIPES and connectors needed to build the design.

PIPES	
<input type="text"/>	PL4 40"
<input type="text"/>	PL4 49"
<input type="text"/>	PL5 58"
<input type="text"/>	PL6 67"
<input type="text"/>	PL7 76"

Connectors	
<input type="text"/>	Straight Connector
<input type="text"/>	T Connector
<input type="text"/>	L Connector
<input type="text"/>	X Connector
<input type="text"/>	End Caps



ATTRAKT
PIPES

BINACOMPANY

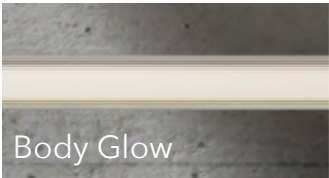
5 Specify PIPES Body

Choose between Pipe Luminaire or Pipe Channel or a combination of both.

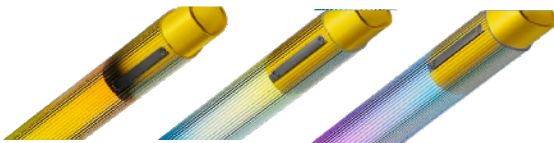


Pipes Magnetic Channel	Indirect Option	Correlated Color Temperature	Control
MC39 39"	¹ UP Up Light	27K 2700K	1C Single circuit (0-10V)
MC49 49"	BG Body Glow Only	30K 3000K	⁴ 2C Dual circuit (0-10V)
MC59 59"		35K 3500K	⁵ WB Bubblynet (wireless)
MC69 69"		40K 4000K	⁵ DA DALI
MC79 79"		² TW Tunable White Warm	
		³ TC Tunable White Cold	
		CC Color Changing	

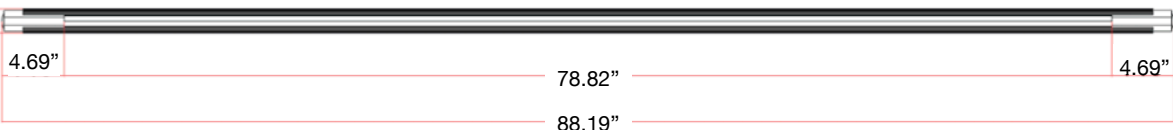
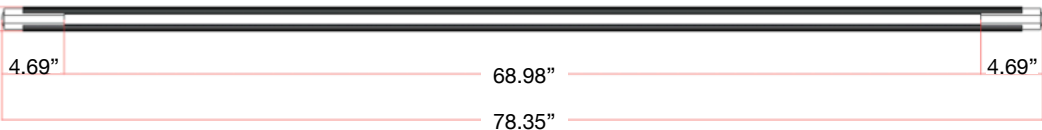
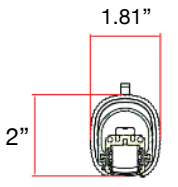
¹Body glow will be the same CCT as the uplight
²1800K - 3000K
³3500K - 6500K
⁴Each circuit will require a separate driver
⁵Wireless control or Dali is required to control multiple groups of fixtures



Body Glow



Body Glow Color Changing



UGR			
Power/Wattage	Lm/W	Beam Distribution	Delivered LM
↑ 10w/ ↓ /w	↑ 76/ ↓ /	↑ 125° / ↓ /°	↑ 760/ ↓ /
↑ 13w/ ↓ /w	↑ 76/ ↓ /	↑ 125° / ↓ /°	↑ 988/ ↓ /
↑ 15w/ ↓ /w	↑ 76/ ↓ /	↑ 125° / ↓ /°	↑ 1140/ ↓ /
↑ 17w/ ↓ /w	↑ 76/ ↓ /	↑ 125° / ↓ /°	↑ 1292/ ↓ /
↑ 19w/ ↓ /w	↑ 76/ ↓ /	↑ 125° / ↓ /°	↑ 1444/ ↓ /

Above data is for indirect lighting only.
See luminaire spec sheet for wattage and lumen output.

ATTRAKT
PIPES

BINACOMPANY

5 Specify PIPES Body

Choose between Pipe Luminaire or Pipe Channel or a combination of both.

Pipe Luminaire Option	Indirect Option	CCT - Direct		CCT - Indirect		Control
PL40 40"	¹ UP Up Light	27K 2700K	³ TC Tunable White Cold	27K 2700K	³ TC Tunable White Cold	1C Single circuit (0-10V)
PL49 49"	BG Body Glow Only	30K 3000K	CC Color Changing	30K 3000K	CC Color Changing	⁴ 2C Dual circuit (0-10V)
PL58 58"		35K 3500K		35K 3500K		⁵ WB Bubblynet (wireless)
PL67 67"		40K 4000K		40K 4000K		⁵ DA DALI
PL76 76"		² TW Tunable White Warm		² TW Tunable White Warm		

¹Body glow will be the same CCT as the uplight

²1800K - 3000K

³3500K - 6500K

⁴Each circuit will require a separate driver

⁵Wireless control or Dali is required to control multiple groups of fixtures

Body Glow

Body Glow Color Changing

1.81"

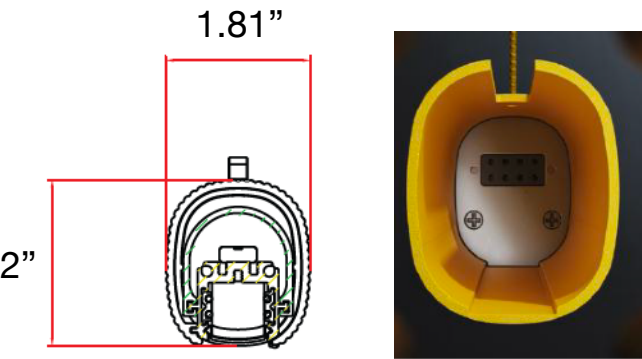
2

Indirect / Direct

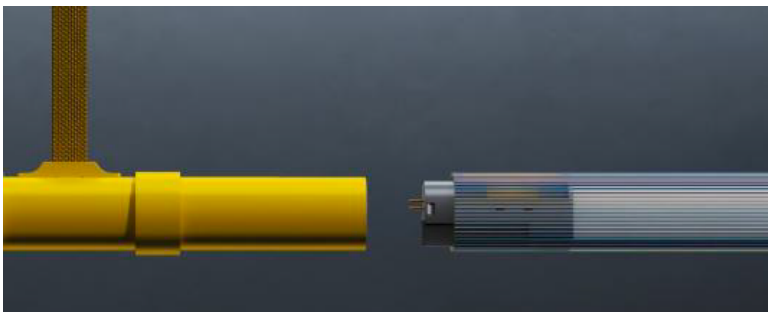
Power/Wattage	Lm/W	Beam Distribution	Delivered LM	
↑ 10w/ ↓ 27w	↑ 76/ ↓ 42	↑ 125° / ↓ 35°	↑ 760/ ↓ 1134	<10
↑ 13w/ ↓ 33w	↑ 76/ ↓ 42	↑ 125° / ↓ 35°	↑ 988/ ↓ 1386	<10
↑ 15w/ ↓ 39w	↑ 76/ ↓ 42	↑ 125° / ↓ 35°	↑ 1140/ ↓ 1638	<10
↑ 17w/ ↓ 45w	↑ 76/ ↓ 42	↑ 125° / ↓ 35°	↑ 1292/ ↓ 1890	<10
↑ 19w/ ↓ 51w	↑ 76/ ↓ 42	↑ 125° / ↓ 35°	↑ 1444/ ↓ 2142	<10



Pipe Dimensions

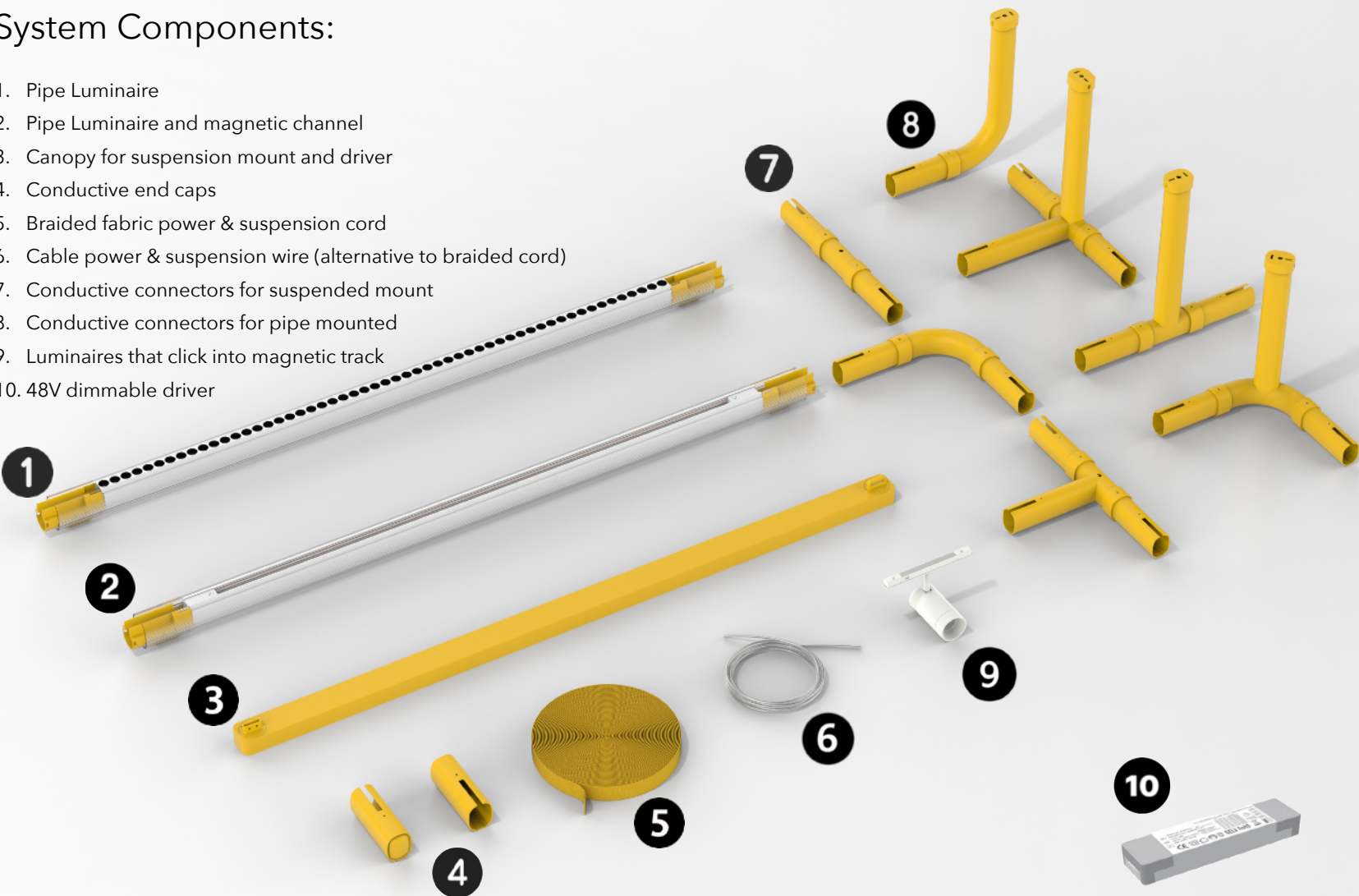


Quick connect docking system ensures easily installation.



System Components:

- 1. Pipe Luminaire
- 2. Pipe Luminaire and magnetic channel
- 3. Canopy for suspension mount and driver
- 4. Conductive end caps
- 5. Braided fabric power & suspension cord
- 6. Cable power & suspension wire (alternative to braided cord)
- 7. Conductive connectors for suspended mount
- 8. Conductive connectors for pipe mounted
- 9. Luminaires that click into magnetic track
- 10. 48V dimmable driver



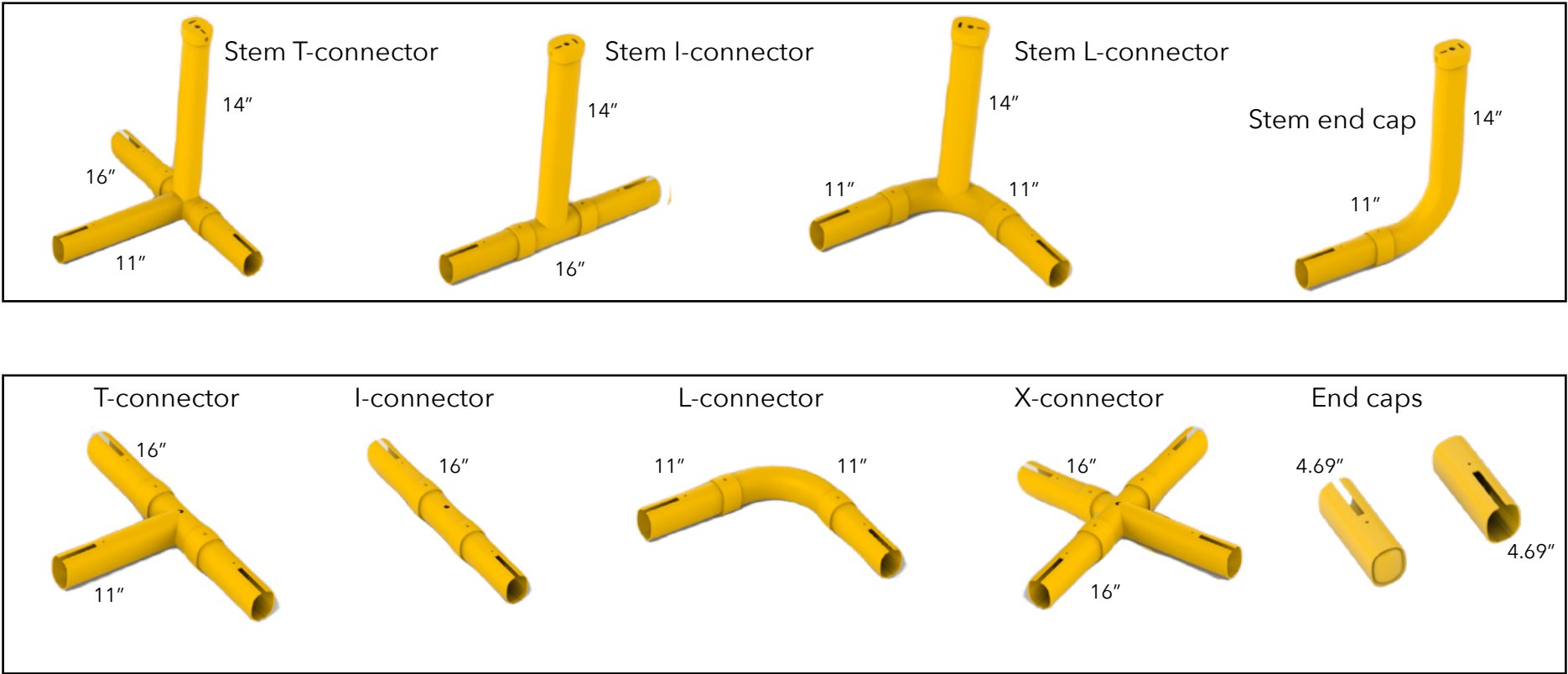
See ATTRAKT luminaire spec sheet for fixture options and specs



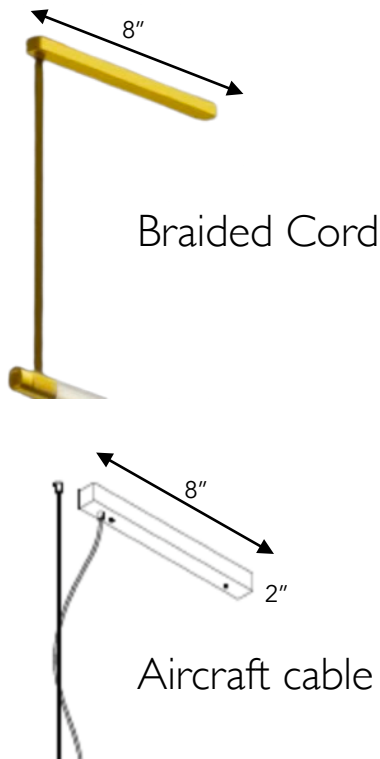
ATTRAKT
PIPES

BINACOMPANY

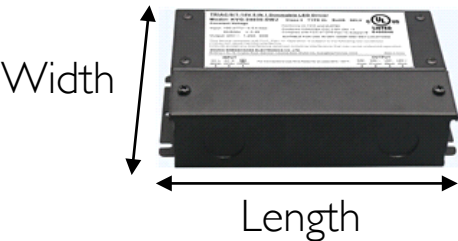
CONNECTORS



CANOPY W/ DRIVER



REMOTE DRIVERS - CONSTANT VOLTAGE



Wattage	Length	Width	Height
30W	6.50"	3.72"	1.57"
60W	6.60"	3.72"	1.57"
80W	8.66"	3.72"	1.57"
100W	8.66"	3.72"	1.57"
120W	8.66"	3.72"	1.57"
150w	10.24"	4.13"	1.77"
200W	10.24"	4.13"	1.77"
300W	10.94"	4.33"	1.77"

120V-277V 0-10V (1% dimming)
Dry, Damp and Wet

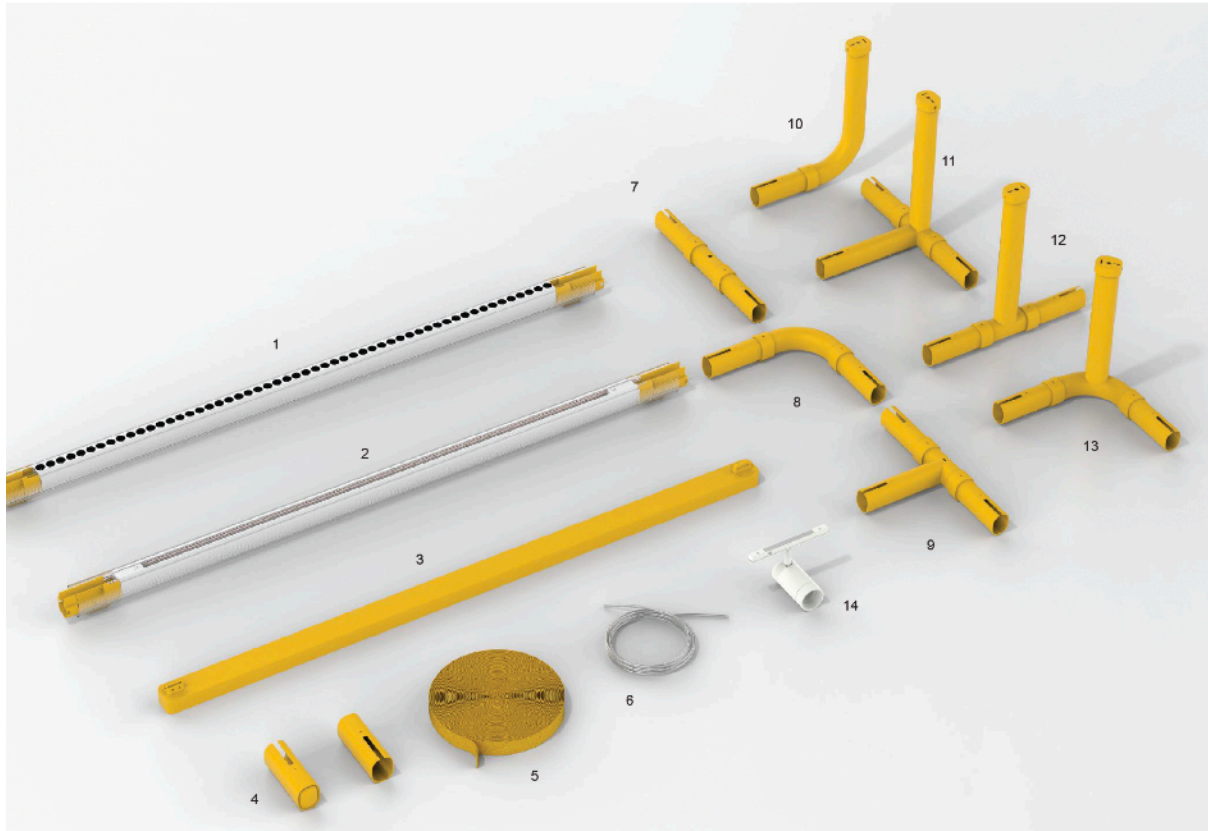
PROJECT:

TYPE:

QTY:

ATTRAKT
PIPES

BINA COMPANY



Create shape by combining (6) #1 or #2, (2) #9 or #11, (1) #7 or #12, (4) #4



info@binacompany.com | 305.735.3114 | www.binacompany.com

In an effort to offer the best product possible, we reserve the right to change, without notice, specification or material of the product.