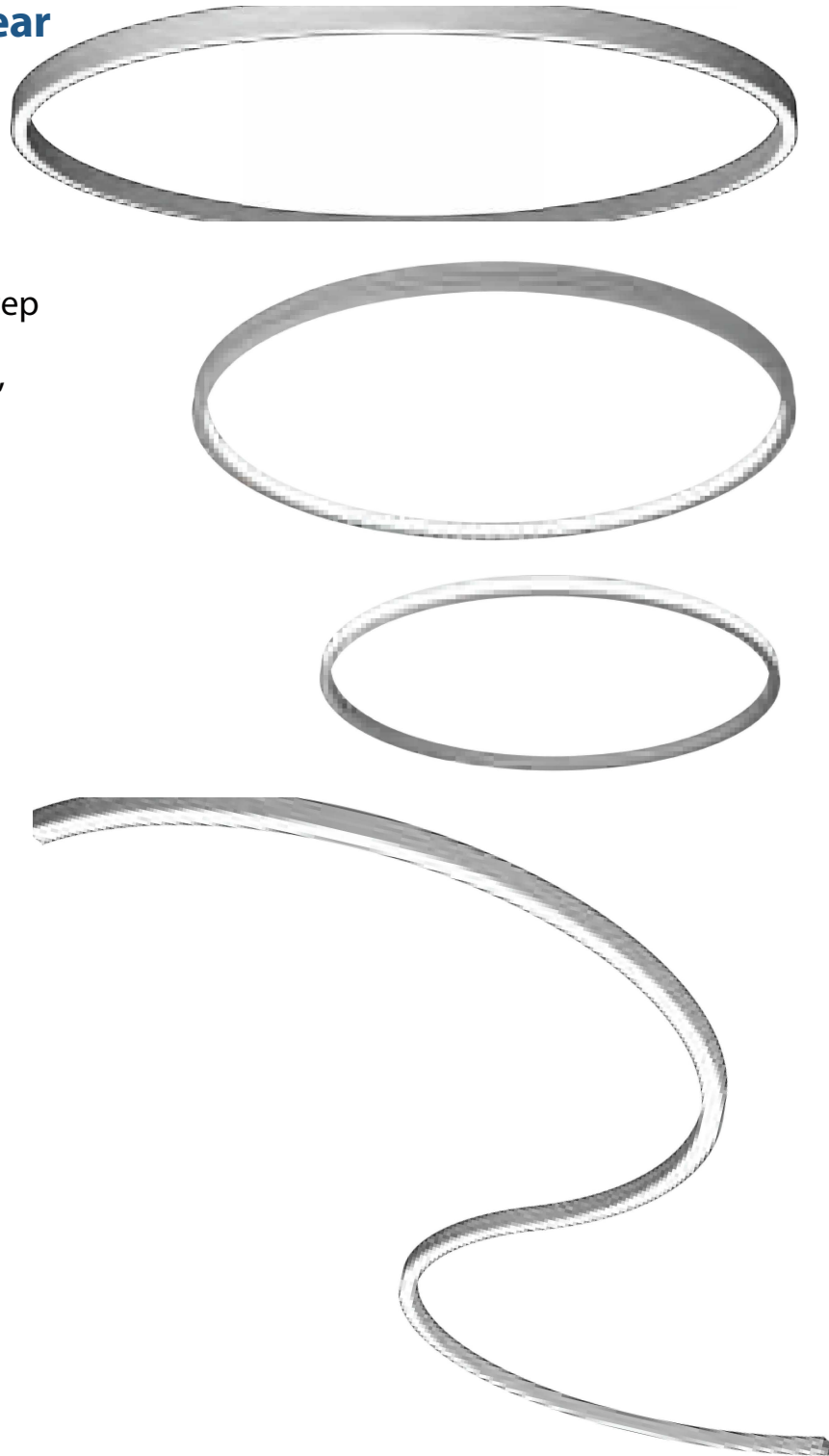


The Cornelia Customizable Linear

Description:

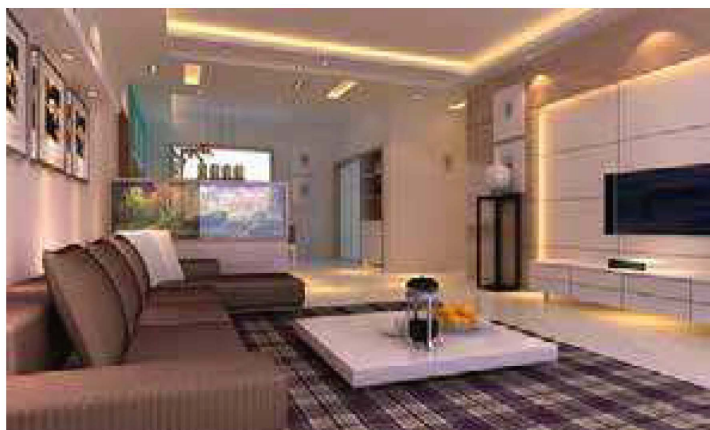
The Cornelia Customizable Linear is a unique piece with a variety of connection options. Our easy 2 step process makes it easy to order. Step 1, choose your strip. Step 2 choose your housing. This are a smart energy saving solution for offices, lobbies, residential and retail locations.

Applications:



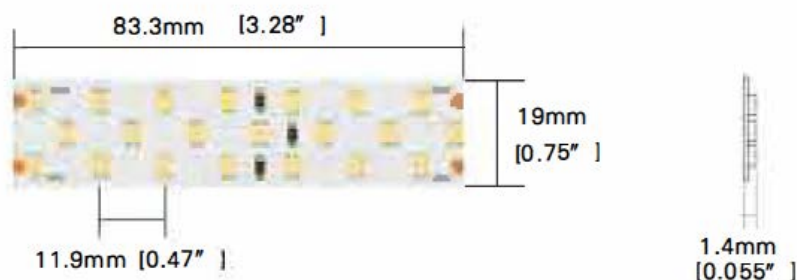
Step 1: Choose Strip

Option 1:



- Power: 7.89 W/FT
- Voltage: 24Vdc
- Lumens: 1068 LM/FT or 132LM/W
- Beam Angle: 120°
- IP Rating: IP20 or IP66
- Cutting: .164 FT/Unit
- Rated life: 50,000 hours
- CRI>90
- Available in 2700K, 3000K, 3500K, 4000K, or 6000K
- Dimming: Triac, 0-10V, or Smart.

Dimensions:



Step 1: Choose Strip

Option 2:



- Power: 6.16 W/FT
- Voltage: 24Vdc
- Lumens: 790 LM/FT or 135LM/W
- Cutting: .234 FT/Unit
- Beam Angle: 120°
- IP Rating: IP20, IP55, IP66, or IP67.
- Rated life: 50,000 hours
- CRI>90
- Available in 2700K, 3000K, 3500K, 4000K, or 6000K.
- Dimming: Triac, 0-10V, or Smart.

Compatible Additional Options:



SC1
Strip
Connector



SC2
Strip
Connector

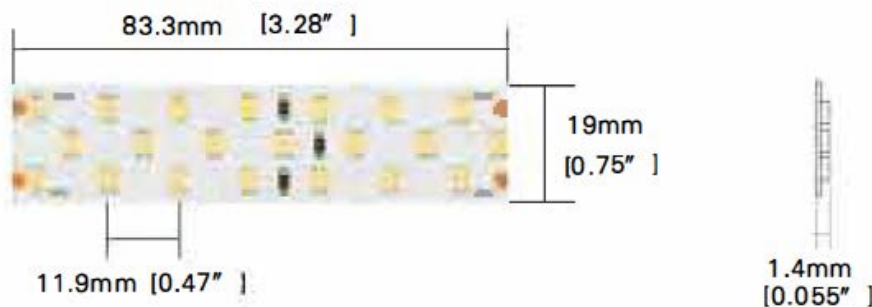


SC3
Strip
Connector



SC4
Strip Connector
Compatible with SC3

Dimensions:



Strip Ordering Key:

ILLLUOBV						
SERIES NUMBER	STRIP	LENGTH	CCT	IP RATING	DIMMING	CONNECTION
ILLLUOBV	1 - OPTION 1	X - CUSTOM LENGTH	27K - 2700K	IP20 - IP20	0DIM - 0-10V DIMMING	SC1 - SC1
	2 - OPTION 2	* PLEASE SPECIFY LENGTH IN INCHES	3K - 3000K	IP55 - IP55	TDIM - TRIAC DIMMING	SC2 - SC2
			35K - 3500K	IP66 - IP66	SDIM - SMART DIMMING	SC3 - SC3
			4K - 4000K	IP67 - IP67	NDIM - NO DIMMING	SC4 - SC4
			6K - 6000K			

SAMPLE ITEM NUMBER: ILLLUOBV 2 48IN 3K IP66 TDIM

Electrical Data:

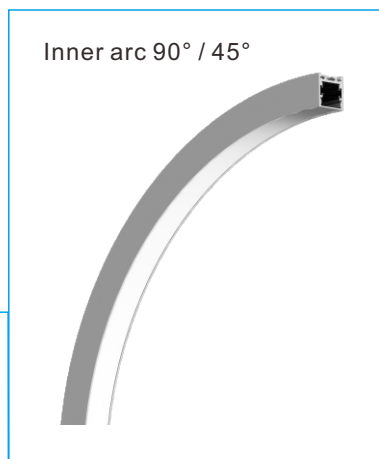
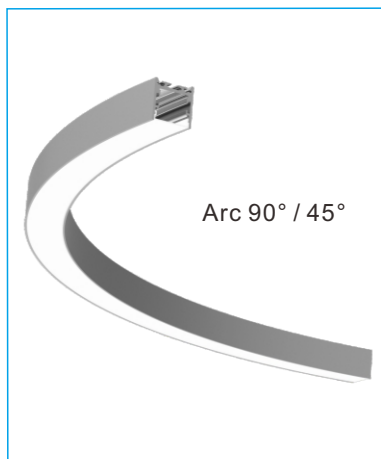
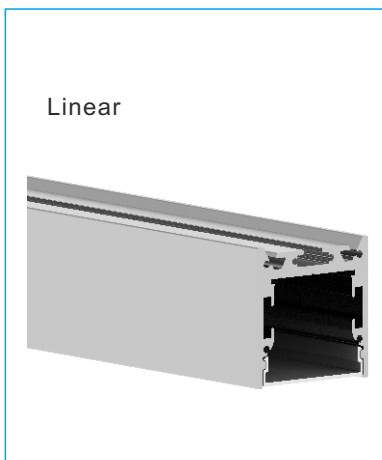
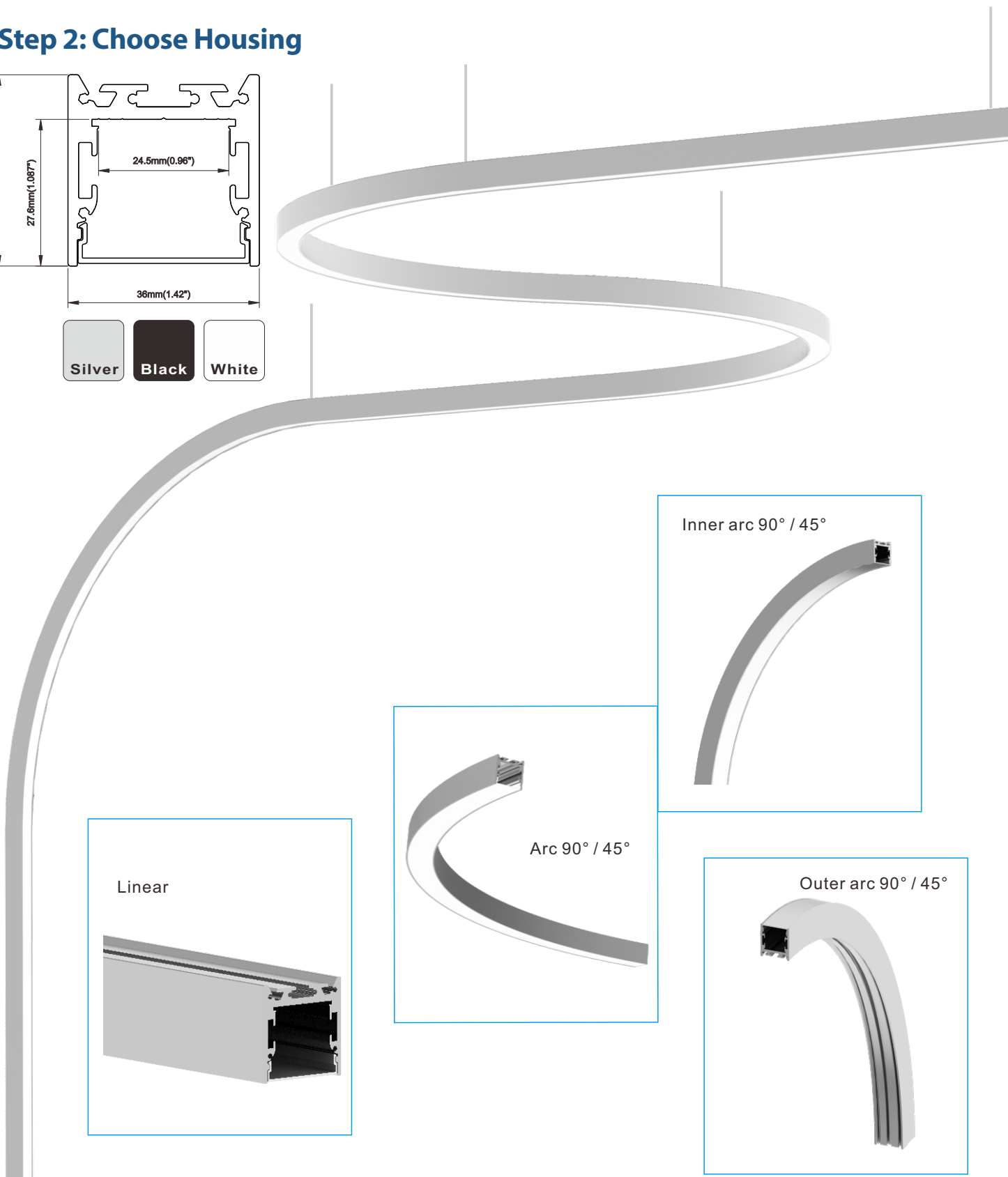
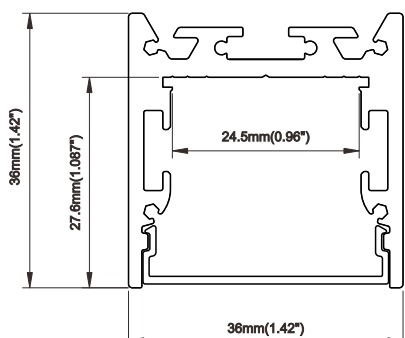
- **Input Power:** Stays consistent over life.
- **Input Voltage:** 24Vdc
- **CRI:** >90
- **L70 Lifetime:** >50,000 hours.

Optical System:

- A unique combination of reflective & refractive optical components achieves a uniform, comfortable look while eliminating pixelation & color fringing.
- Parts work in unison to optimize light distribution, balancing the high delivery of high illuminance levels on horizontal surfaces with an ideal amount of light on walls and vertical surfaces, increasing perception of spaciousness.



Step 2: Choose Housing

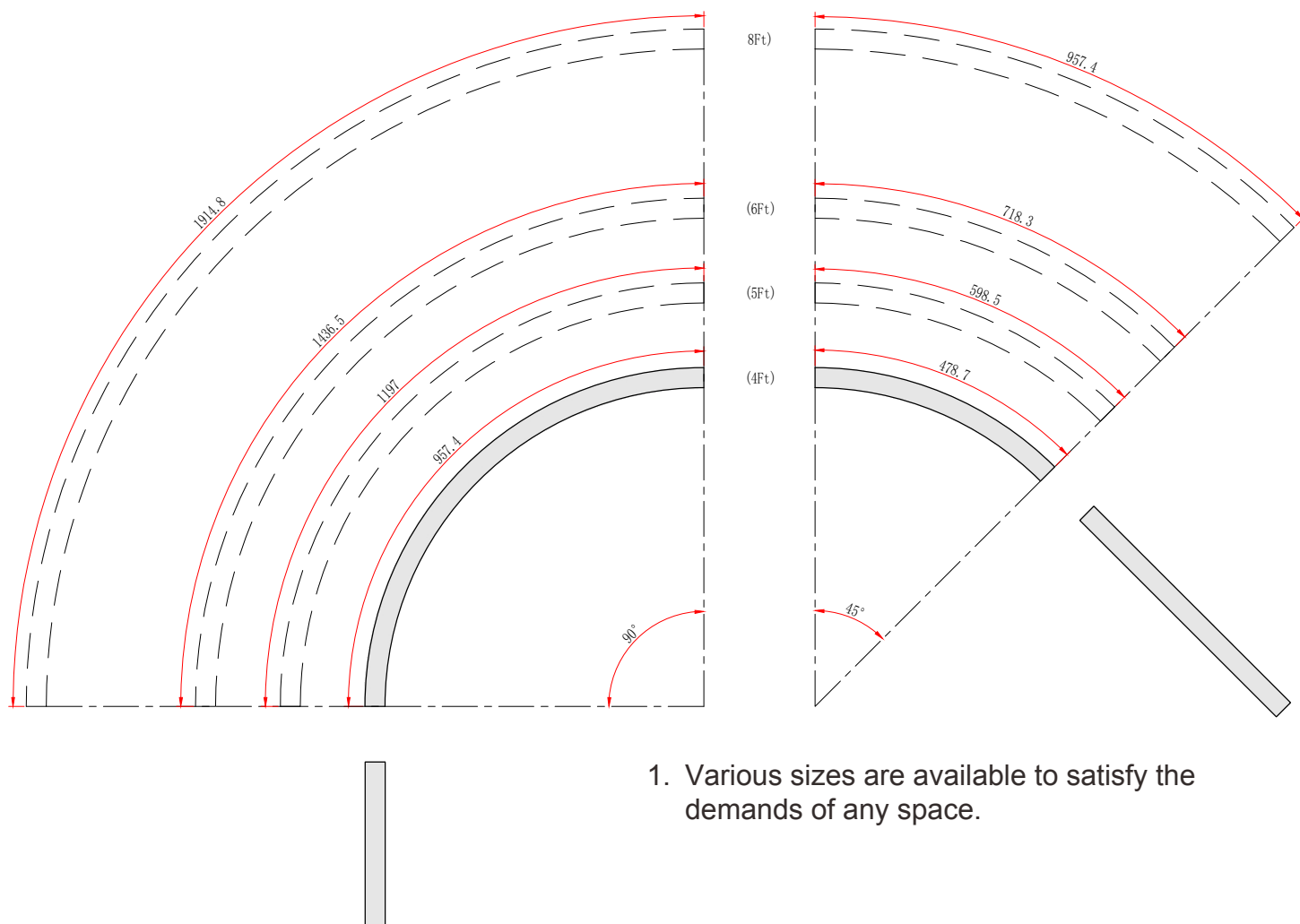




i-LUMINOSITY
LED LIGHTING FIXTURES

Date: _____
Project: _____
Price: _____

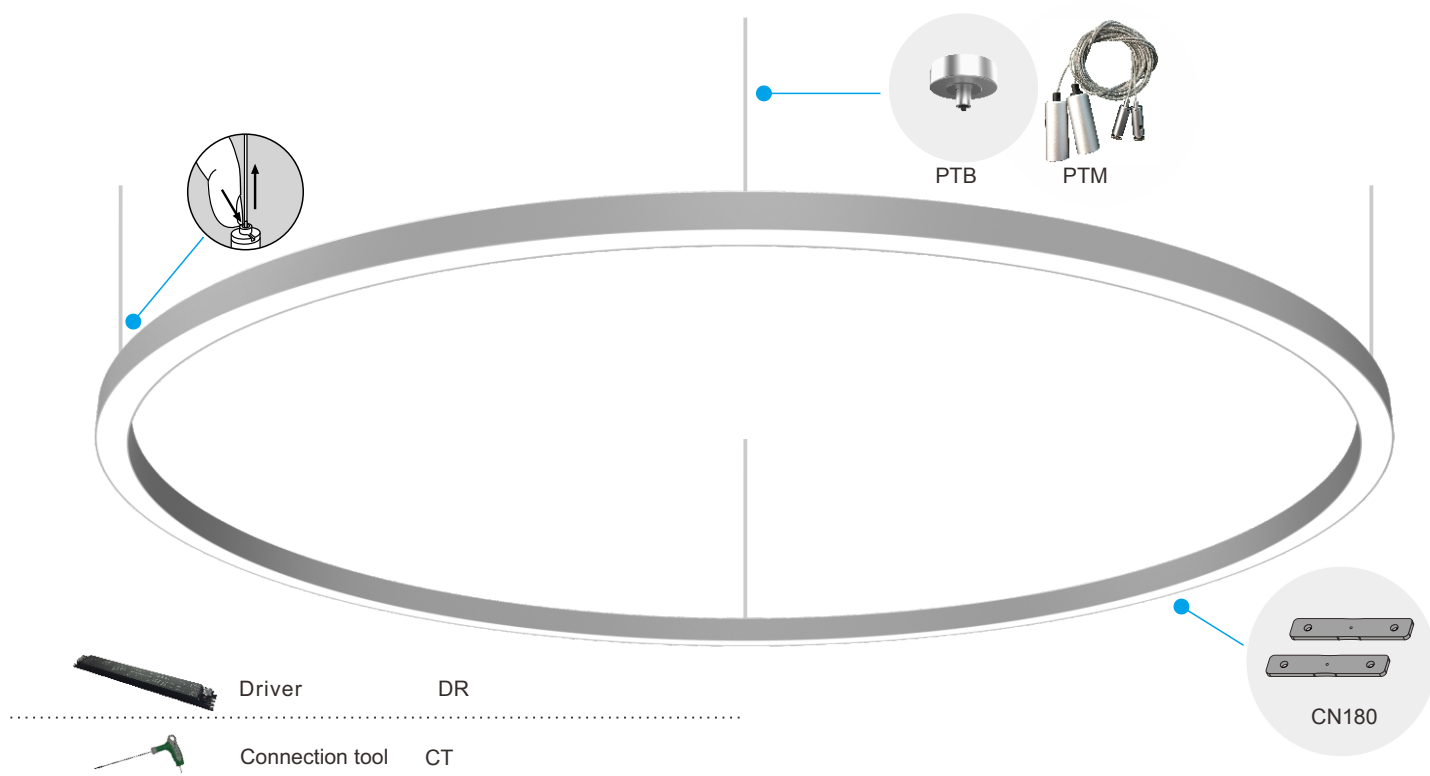
Housing Dimensions:



1. Various sizes are available to satisfy the demands of any space.



Additional Connection Options:



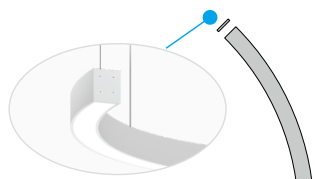
Housing Ordering Key:

ILLUOBV					
SERIES NUMBER	ANGLE	LENGTH	FINISH	ARC	ADDITIONAL OPTIONS
ILLUOBV	90 - 90°	4 - 4FT ARC	BL - BLACK	L - LINEAR	DR - DRIVER
	45 - 45°	5 - 5FT ARC	S - SILVER	IA - INNER ARC	CN180 - CONNECTORS
		6 - 6FT ARC	WH - WHITE	A - ARC	PTB - PENDANT
		8 - 8FT ARC		OA - OUTER ARC	PTM - SUSPENSION

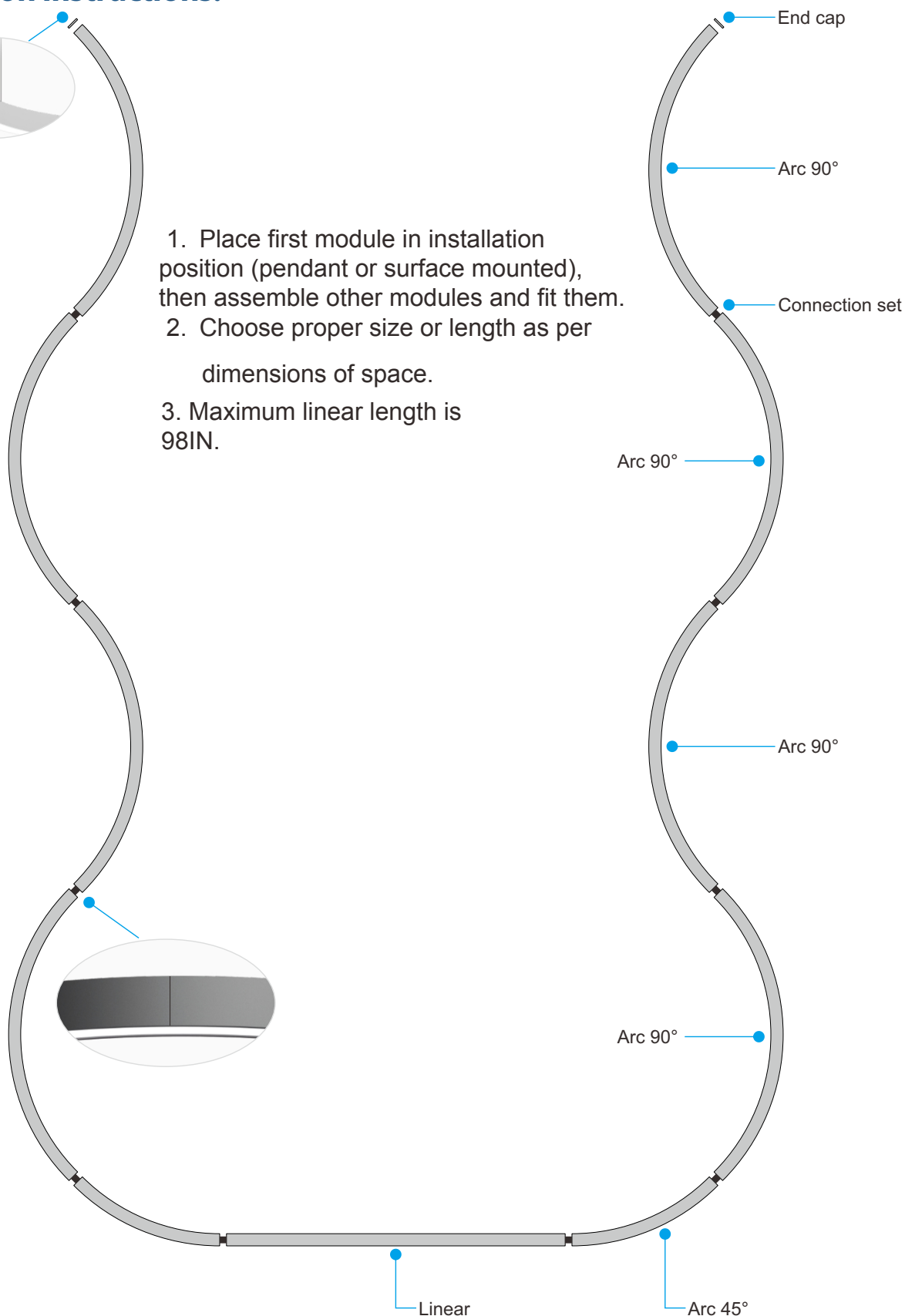
SAMPLE ITEM NUMBER: ILLUOBV 90 5 S IA PTB



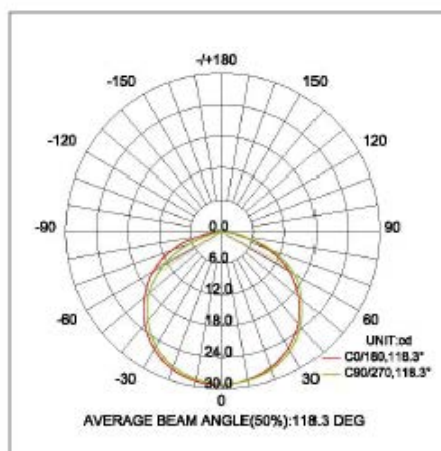
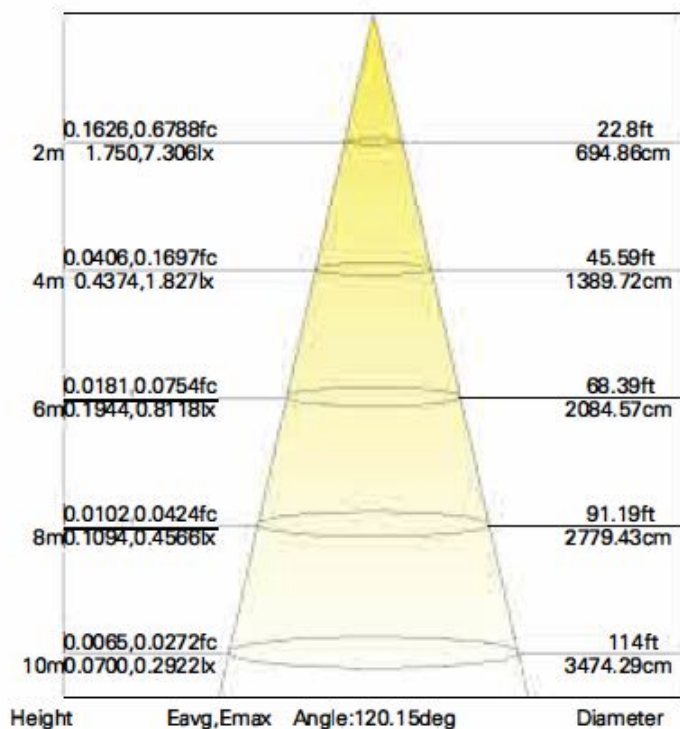
Installation Instructions:



1. Place first module in installation position (pendant or surface mounted), then assemble other modules and fit them.
2. Choose proper size or length as per dimensions of space.
3. Maximum linear length is 98IN.



Photometrics: Strip Option 1



Photometrics: Strip Option 2

