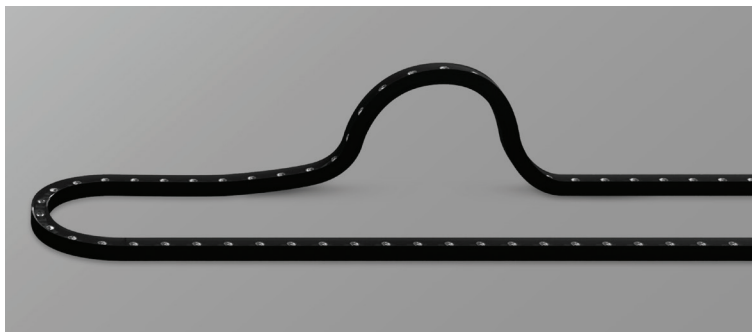


PROJECT:

TYPE:

QUANTITY:



DESCRIPTION

Pro Flex is an advanced omni directional wall grazing system designed for seamless integration with flat, curved, and complex architectural surfaces. Engineered to deliver rich, vibrant color and dynamic lighting effects, it enhances alcoves, accent areas, and both interior and exterior environments. Available with multiple optical lens options to accommodate diverse project requirements, Pro Flex ensures fast, secure, and efficient installation with a comprehensive set of mounting clips and accessories.

- Dimming interface: 0-10V, ELV, MLV, SWITCHED
- Low Voltage: 24V DC
- Dual Bend

SPECIFICATIONS

CCT	27K, 3K, 35K, 4K, 5K, 65K
CRI	80 to 90
Controls	0-10V, ELV, MLV, SWITCHED
Optics	10°, 15°, 20°, 25°, 30°, 40°, 50°, 25°x50°, 45°x(30° & Asymmetric 15°)
Operating Temperature	-4~113°F (-20~45°C)
Lifespan	50,000h, L70 @ Tc≤65°C (149°F)
Power ±10%	7.62W/ft (25W/M)
SMD Type	5050, 3535 (10°, 15°)
Pixel Segment	4 Pixel/ 3.82ft
Pixel Address	4 Addresses/ Pixel (TM512AC)
Dimensions	W: 1.18" (30mm) H: 0.91" (23mm)
Applications	IP67, Wet, Cove, Perimeter Lighting, Grazing
Voltage	24V DC
Warranty	5 Years

FIXTURE RUN LENGTHS

Max Run Length	16.4ft, 32.8ft
----------------	----------------

OUTPUT @ CRI90

CCT	Lumens	Efficiency
4000K	686 lm/ ft	90 lm/ W

STANDARDS & CERTIFICATIONS

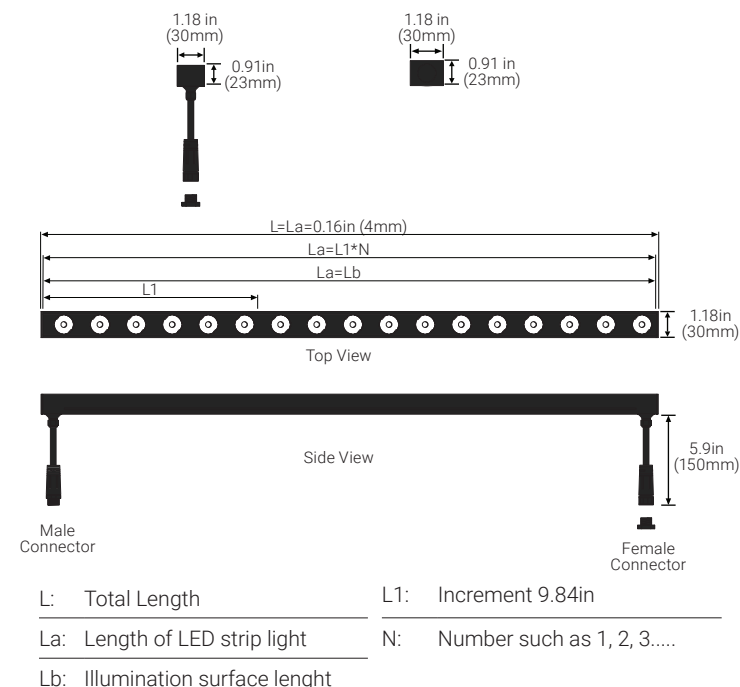


Tested to UL & CSA by Intertek For Use in USA & CANADA.

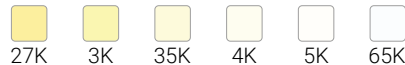
Product specifications and features are subject to change without notice. For the most up to date information, please visit our website. © 2026 Pariah Lighting. All rights reserved.

DIMENSIONS

Bottom Power Entry: Male - Input/ female - Output.



WHITE LIGHT



PROJECT:

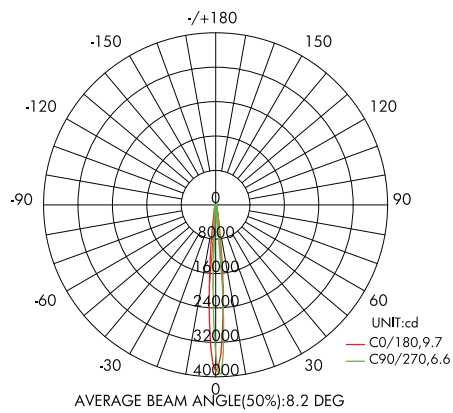
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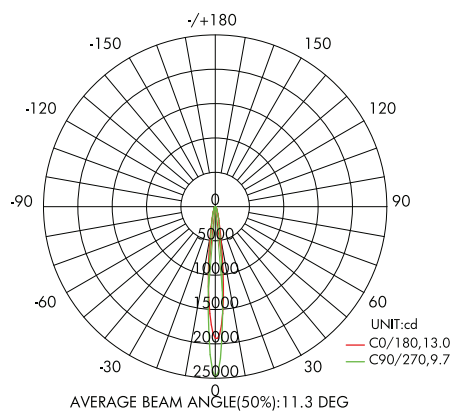
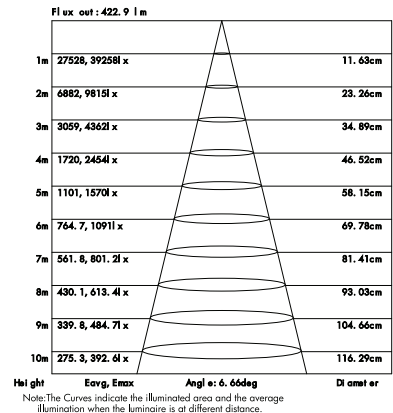
ORDER CODE

MODEL	INPUT VOLTAGE	FUNCTION	OPTICS	LENGTH	POWER ENTRY	FINISH	CUSTOM
PPF	24					BG	
PARIAH PRO FLEX PPF	24V DC24	2700K27	10°10	1ft1	SIDE FEEDSF	BLACK/ GRAYBG	
		3000K3	15°15	2ft2	BOTTOM FEEDBF		
		3500K35	20°20	3ft3	FRONT FEEDFF		
		4000K4	25°25	4ft4			
		5000K5	30°30	5ft5			
		6500K65	40°40	10ft10			
			50°50	16ft16			
			25°x50°2550	32ft32			
			45°x(30° & Asymmetric 15) ASYM	CUSTOMC			

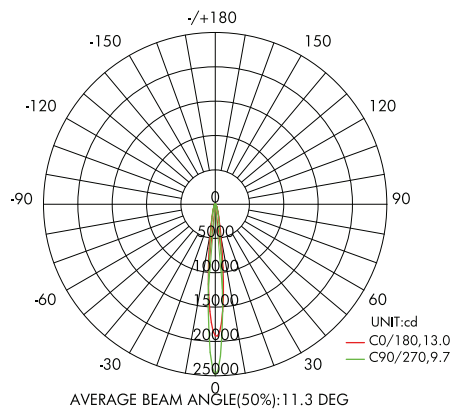
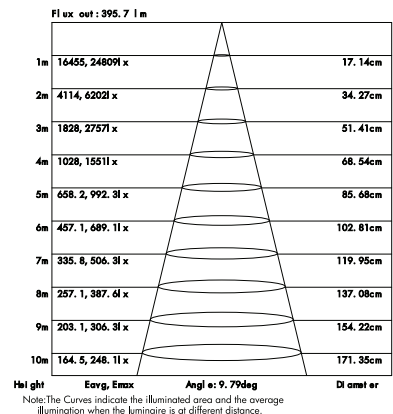
LIGHT DISTRIBUTION DIAGRAM



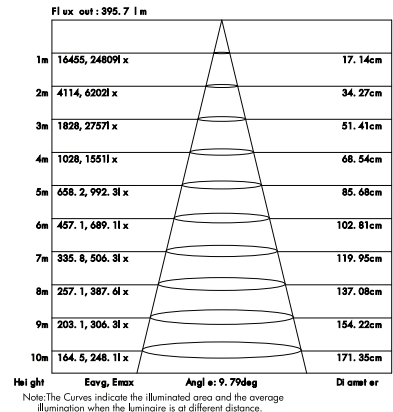
4000K, 25W/M(7.62W/ft), CRI80, 10°



4000K, 25W/M(7.62W/ft), CRI80, 15°



18W/M(5.49W/ft), CRI80, 20°

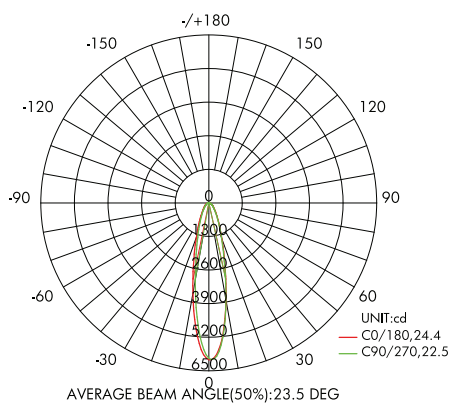


PROJECT:

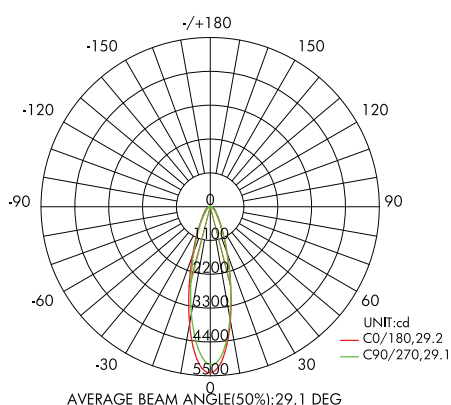
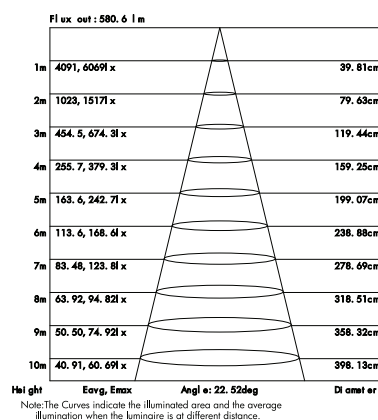
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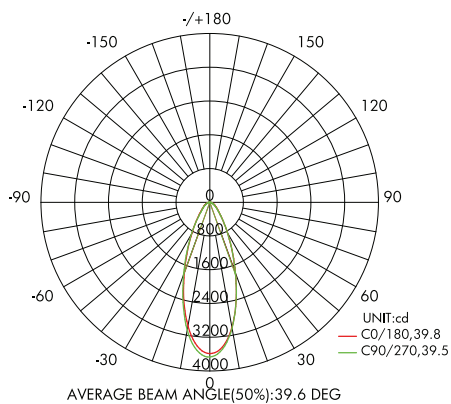
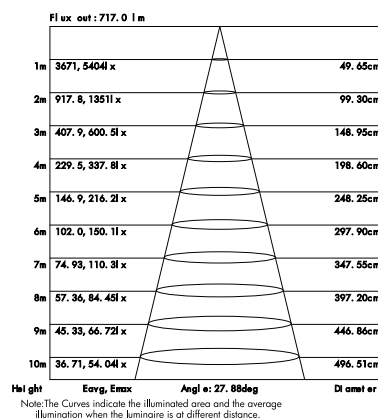
LIGHT DISTRIBUTION DIAGRAM



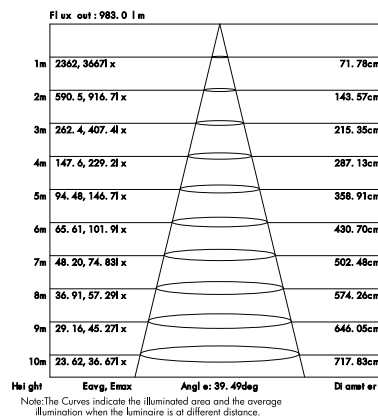
4000K, 25W/M(7.62W/ft) CRI80, 25°



4000K, 25W/M(7.62W/ft), CRI80, 30°



4000K, 25W/M(7.62W/ft), CRI80, 40°

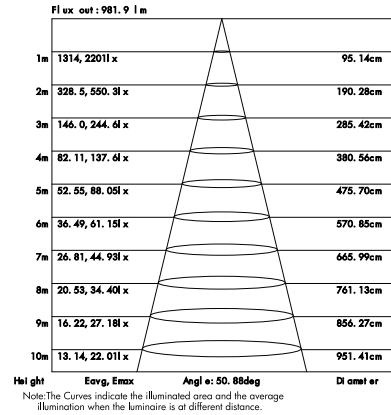
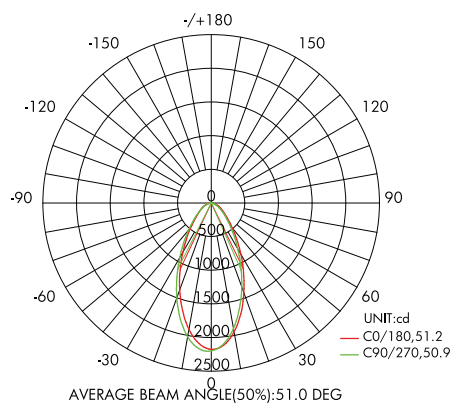


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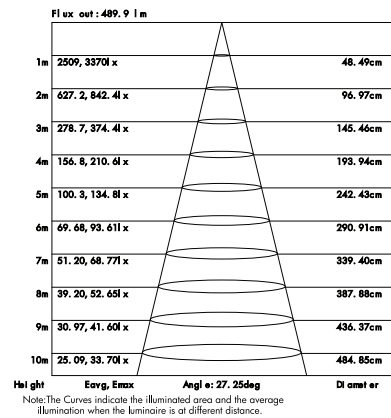
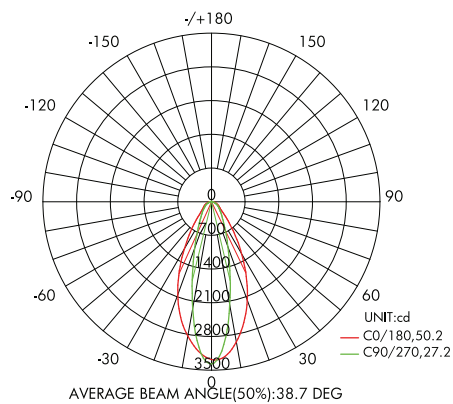
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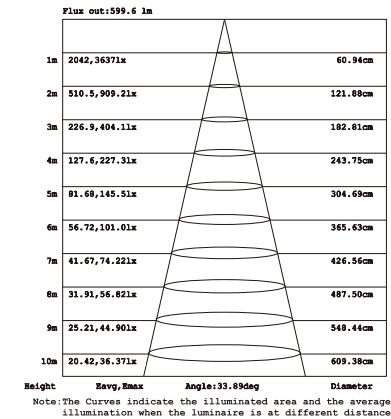
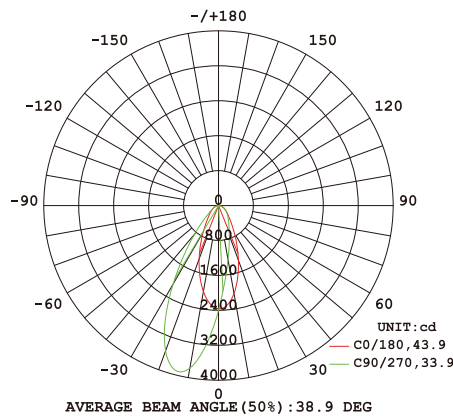
LIGHT DISTRIBUTION DIAGRAM



4000K, 25W/M (7.62W/ft), CRI80, 50°



4000K, 25W/M (7.62W/ft), CRI80, 25°*50°



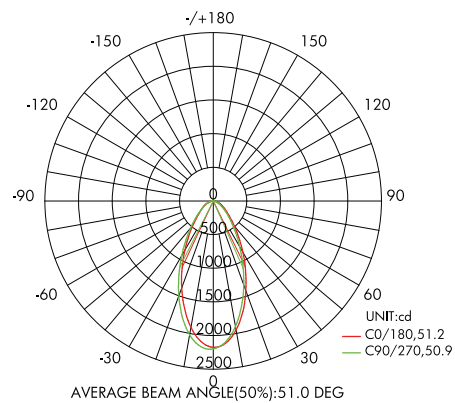
4000K, 25W/M (7.62W/ft), CRI80, 45°* (30° & asymmetric 15°)

PROJECT:

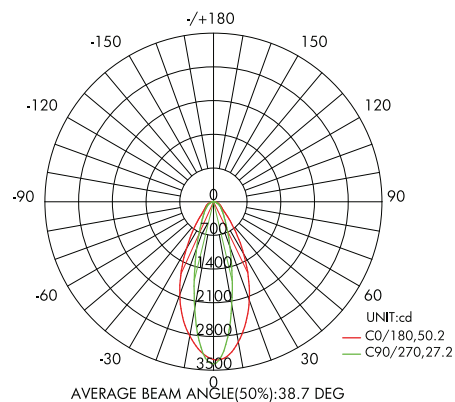
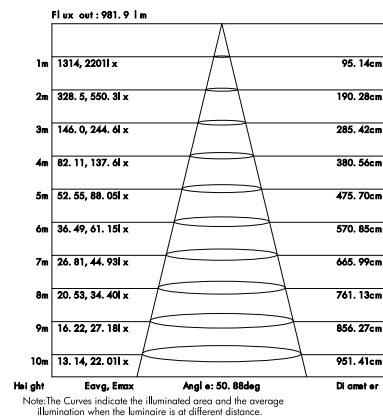
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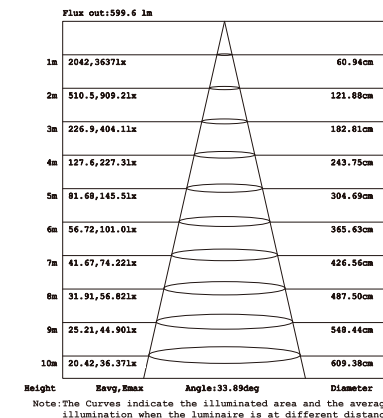
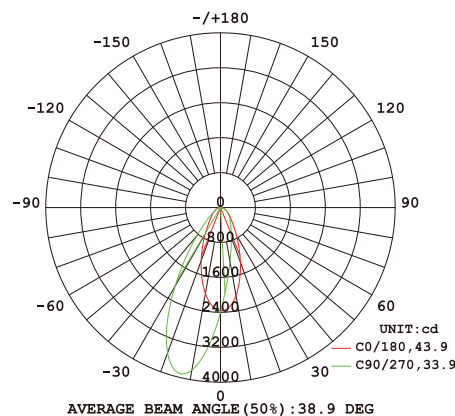
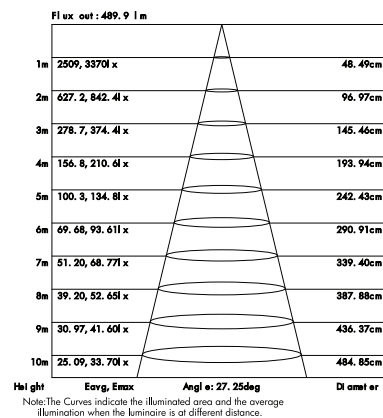
LIGHT DISTRIBUTION DIAGRAM



4000K, 25W/M (7.62W/ft), CRI80, 50°



4000K, 25W/M (7.62W/ft), CRI80, 25°*50°



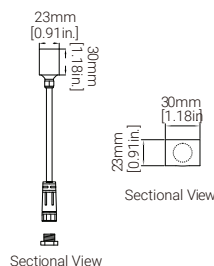
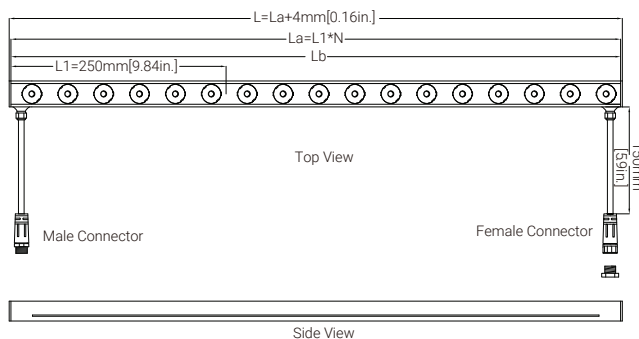
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TYPE:

QUANTITY:

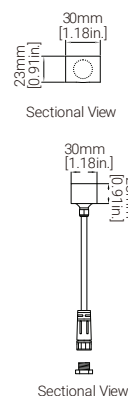
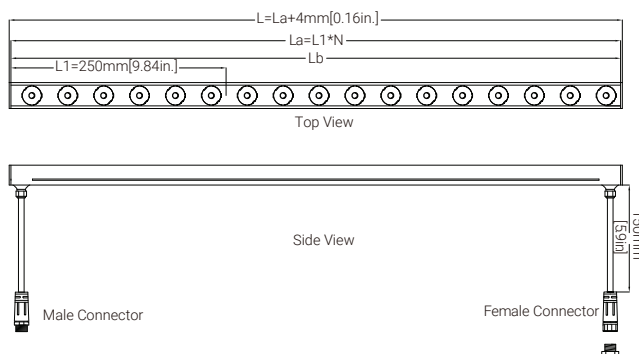
POWER ENTRY

Power entry on the side (male plug at the input side and female plug at the output side as standard configuration)

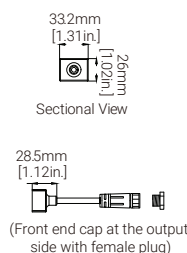
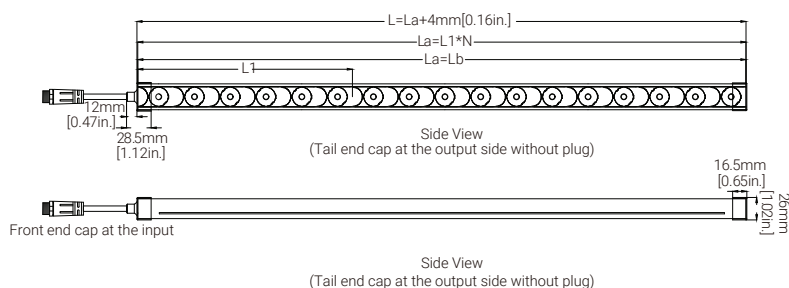


L:	Total Length
La:	Length of LED strip light
Lb:	Illumination surface length
L1:	Increment
N:	Number such as 1, 2, 3,....

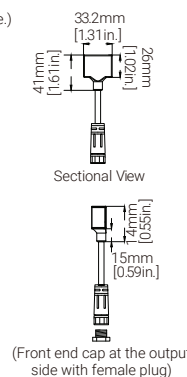
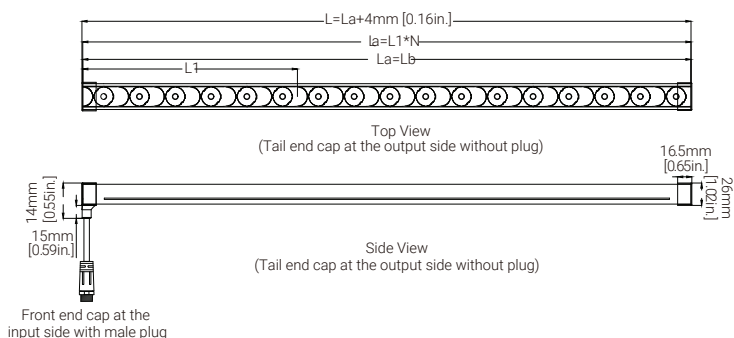
Power entry on the bottom (male plug at the input side and female plug at the output side as standard configuration)



Power entry on the front
(Front end cap with male plug at the input side; Tail end cap without plug or front end cap with female plug are optional at the output side.)



Power entry on the bottom
(Front end cap with male plug at the input side; Tail end cap without plug or front end cap with female plug are optional at the output side.)

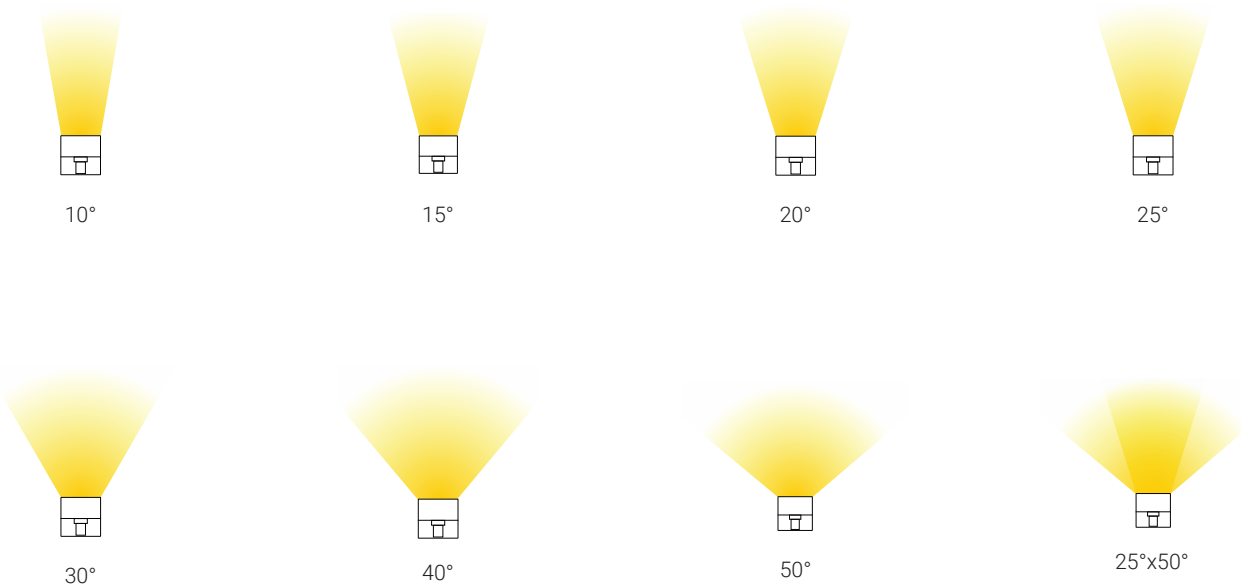


PROJECT:

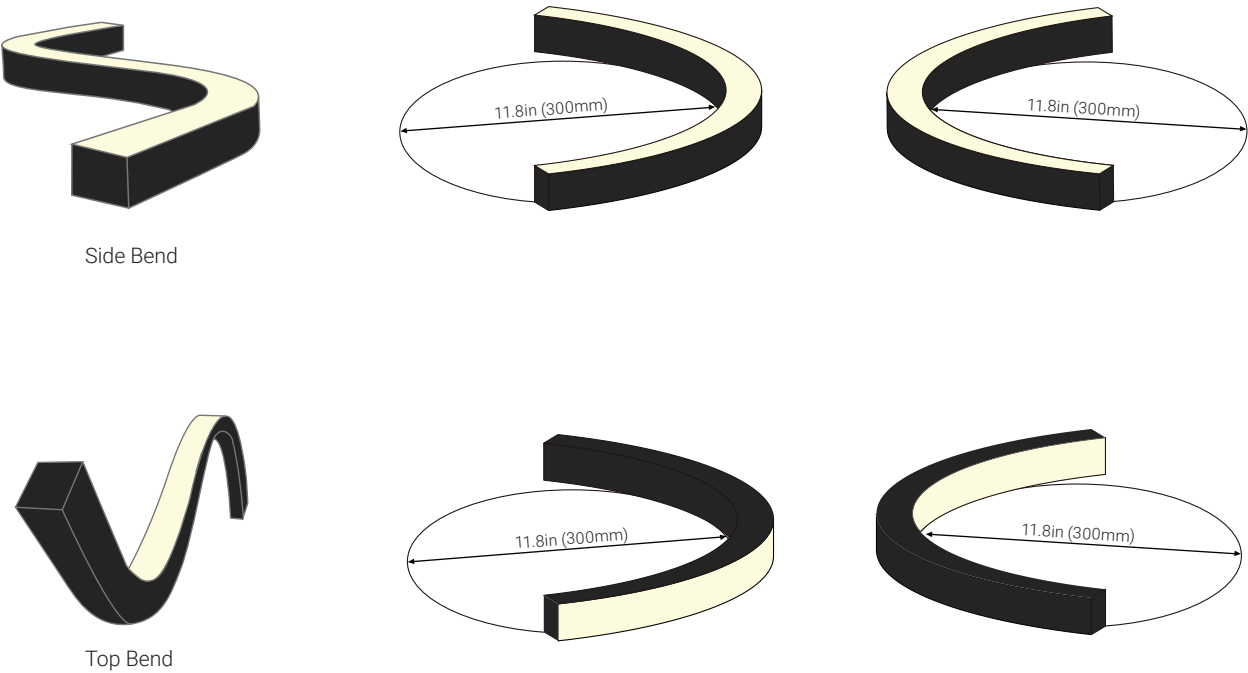
TYPE:

QUANTITY:

OPTICS



BENDING DIAMETER



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PROJECT:

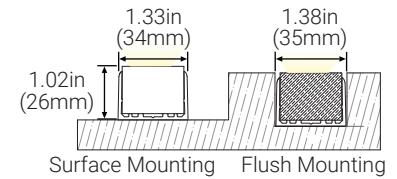
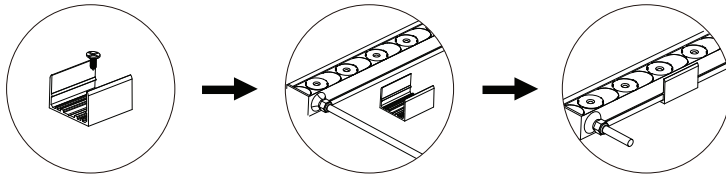
TYPE:

QUANTITY:

MOUNTING OPTIONS

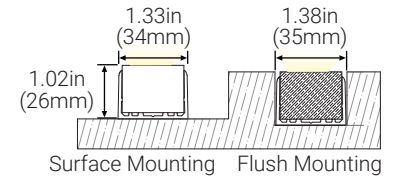
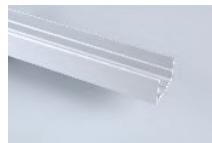
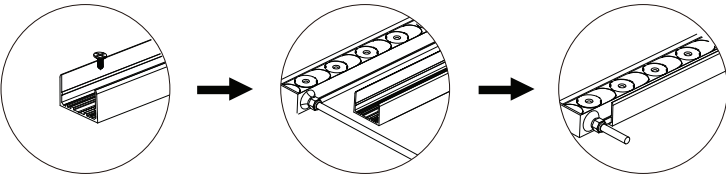
BRACKET AND SCREW

Order Code PPF-BS



ALUMINUM PROFILE 4FT

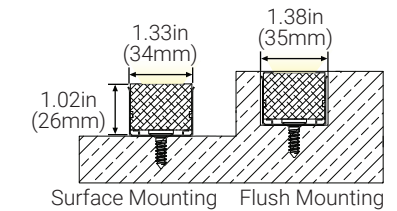
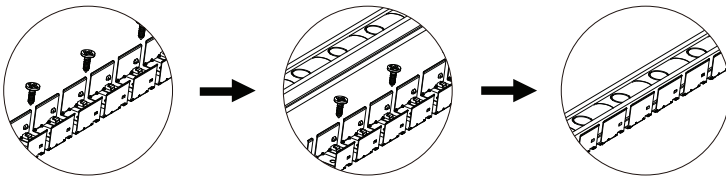
Order Code PPF-AP-4



FLEXIBLE PROFILE 4FT

3.94ft(1M) Per Piece

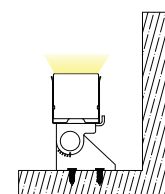
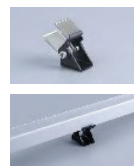
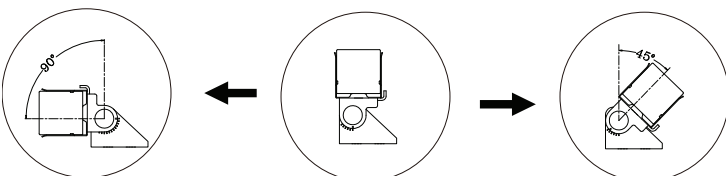
Order Code PPF-FP-4



ROTATABLE BRACKET

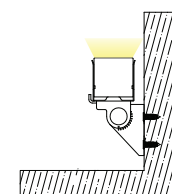
Together with bracket, or aluminum channel

Order Code PPF-RB

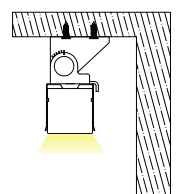


On ground

Surface Mounting



On Wall



On Ceiling

PROJECT:

TYPE:

QUANTITY:

MOUNTING OPTIONS

LANDSCAPE STAKE

Fixed by aluminum landscape stake and screw, together with bracket and rotatable bracket.

Order Code PPF-ALS

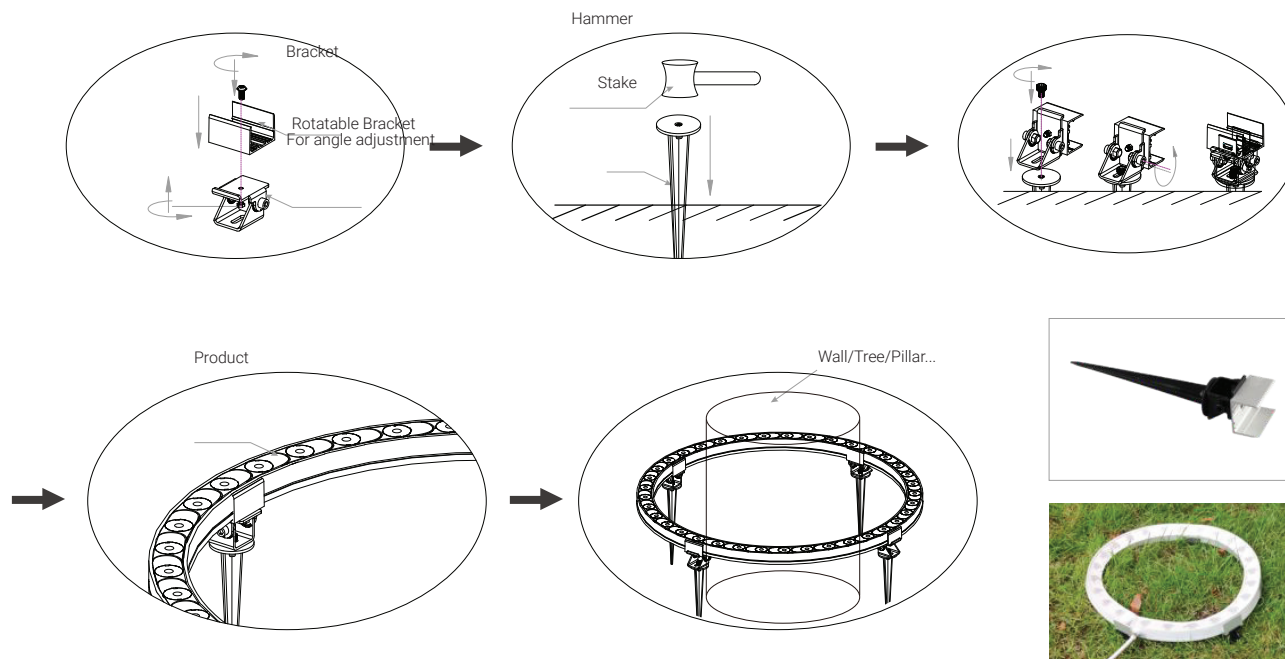


Diagram illustrating the application effect installed using a landscape stake.



PROJECT:

TYPE:

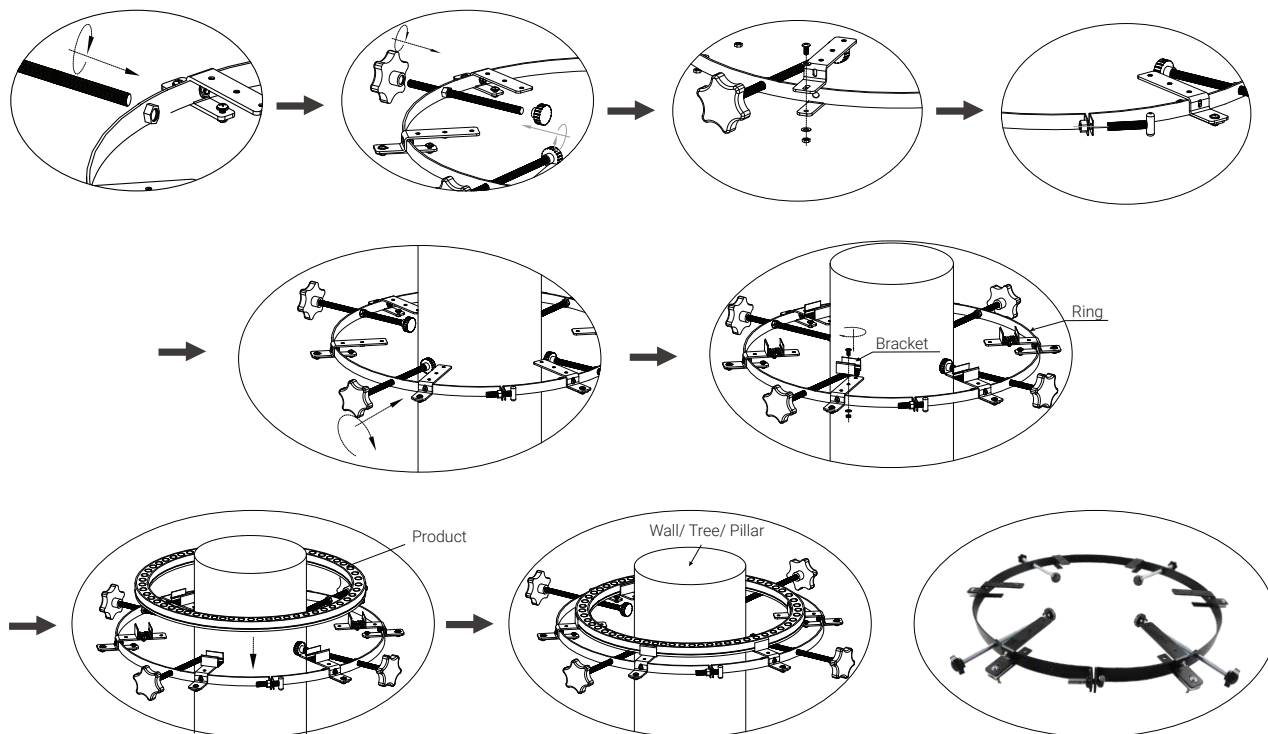
QUANTITY:

MOUNTING OPTIONS

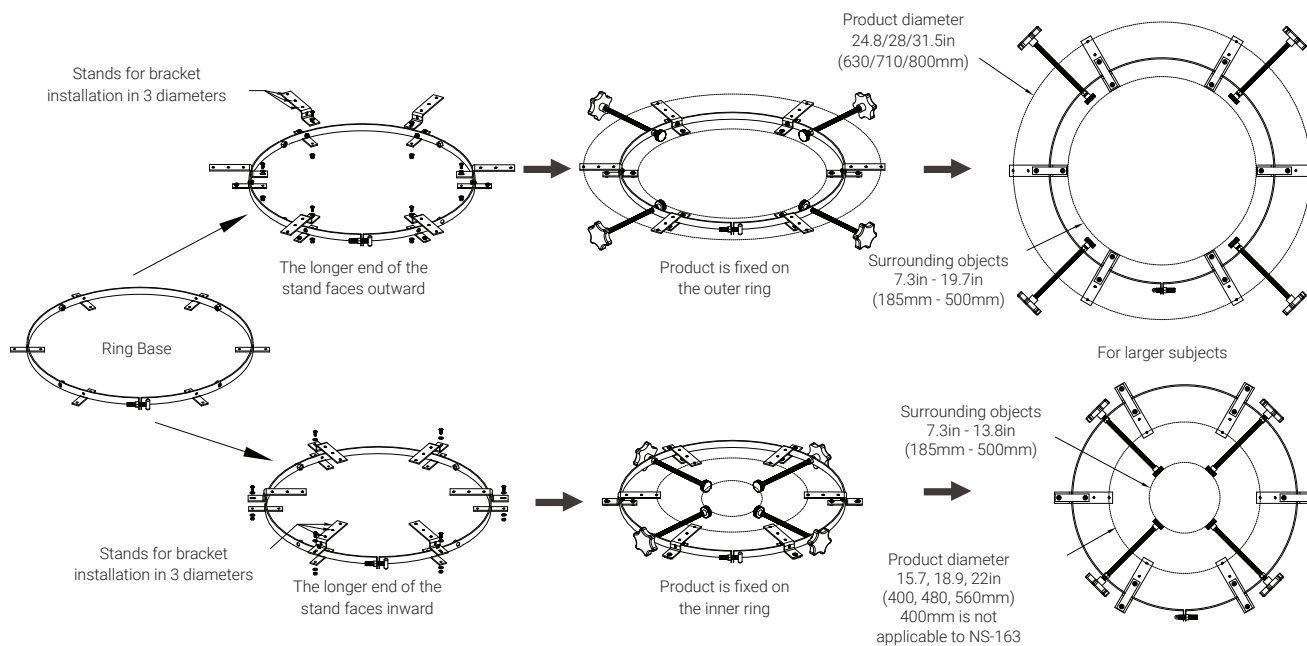
STEEL RING KIT

Fixed by steel ring kit, together with bracket.

Order Code PPF-SRK



Can be illuminated up, down, or up and down.



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PROJECT:

TYPE:

QUANTITY:

Diagram illustrating the application effect installed using a Ring Kit

