

LITECONTROL
making light work™

LINEAR LIGHTING
SHAPES & PATTERNS

bend

Current 

bend

Bend offers designers a solution to focus on creating a truly unique form without sacrificing function. Bend features a continuous blend of curves and straight runs, custom-tailored to each individual designer's needs. Available in a variety of mounting and light distribution combinations for truly limitless opportunities.

unique forms
without **sacrificing** function



Mounting

The Bend has an infinite amount of custom shapes for standard circular fixtures to add a clean architectural detail to any project. It offers several housing sizes, including 3" or 4" wide apertures, and multiple light distribution options. The Bend fixture not only offers an ultra-thin aircraft cable mounting system, rigid stems and surface mounting, but also a recessed option for varying types of ceiling materials.

2.93"

4.75"

4.5"

4.75"

Models

1. 88L-P-D-3-8-04-WOL-C5-35K-D080-D01-1C-UNV-FA1 - QTY x 2
2. 88L-P-D-3-A4/90-WOL-C5-35K-D080-D01-1C-UNV-FA1 - QTY x 4
3. 88L-P-D-3-4-04-WOL-C5-35K-D080-D01-1C-UNV-FA1 - QTY x 2
4. 88L-P-D-3-A4/90-WOL-C5-D100-D01-1C-UNV-FA1 - QTY x 4

Ordering Information

Straight Section

Series	88L Bend	CCT/CRI	30K 3000K, 80CRI 35K 3500K, 80CRI 40K 4000K, 80CRI
Mounting	P Pendant S Surface DW Recessed Drywall	Indirect Output/Ft*	I045 450 (Min) to I150 1500 (Max)
Distribution	D Direct ID Indirect/Direct	Direct Output/Ft*	D035 350 (Min) to D125 1250 (Max)
Aperture	3 3" 4 4"	I150 1500 (Max)	D01 1% Dimming, 0-10V
Uplight Distribution	STD Standard	Circuiting	1C 1 Circuit 2C 2 Circuit - Uplight/Downlight
Row Length (In Feet)	___' Enter in foot increments	Voltage	UNV 120-277V
Max Length in Row	02 2', 609mm 03 3', 914mm 04 4', 1219mm 05 5', 1524mm 06 6', 1828mm 08 8', 2438mm	Mounting Kit	FA1 Suspension Kit, 51" FA2 Suspension Kit, 87" FA3 Suspension Kit, 219"
Diffuser	WOL Soft Diffuse Lens, Lambertian	Nightlight	NL Nightlight Circuit Required
Finish/Color	C1 Matte White (Default) C4 Machined Aluminum C5 Carbon Black CC Custom Color	Emergency	EF 10W Emergency Battery Backup
		Thru-Wiring	W1 No Thru-Wire
		Uplight Diffuser	WOL White Opal L1 Diffuse Lens. Clear Acrylic Dust Cover

Arc Section

Series	88L Bend	CCT/CRI	30K 3000K, 80CRI 35K 3500K, 80CRI 40K 4000K, 80CRI
Mounting	P Pendant S Surface DW Recessed Drywall	Indirect Output/Ft*	I045 450 (Min) to I150 1500 (Max)
Distribution	D Direct ID Indirect/Direct	Direct Output/Ft*	D035 350 (Min) to D125 1250 (Max)
Aperture	3 3" 4 4"	Driver	D01 1% Dimming, 0-10V
Uplight Distribution	STD Standard	Circuiting	1C 1 Circuit 2C 2 Circuit - Uplight/Downlight
Arc	A2/90 2' Diameter, 90° Arc A2/180 2' Diameter, 180° Arc A4/45 4' Diameter, 45° Arc A4/90 4' Diameter, 90° Arc A4/180 4' Diameter, 180° Arc A6/90 6' Diameter, 90° Arc A8/45 8' Diameter, 45° Arc A8/90 8' Diameter, 90° Arc A12/45 12' Diameter, 45° Arc A16/45 16' Diameter, 45° Arc A20/30 20' Diameter, 30° Arc	Voltage	UNV 120-277V
Diffuser	WOL White Opal Diffuse Lens, Lambertian	Mounting Kit	FA1 Suspension Kit, 51" FA2 Suspension Kit, 87" FA3 Suspension Kit, 219"
Finish/Color	C1 Matte White (Default) C4 Machined Aluminum C5 Carbon Black CC Custom Color	Nightlight	NL Nightlight Circuit Required
		Thru-Wiring	W1 No Thru-Wire
		Uplight Diffuser	WOL White Opal L1 Diffuse Lens. Clear Acrylic Dust Cover

Note:
For overview purposes only. Not all options are available in combination. For complete ordering information, see specification sheets.

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Current

Current - HLI Brands

701 Millennium Blvd.
Greenville, SC 29607

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(Rev 11/02/22)

LC_Bend_lit_R07
