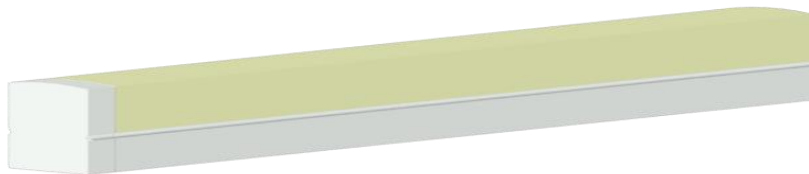
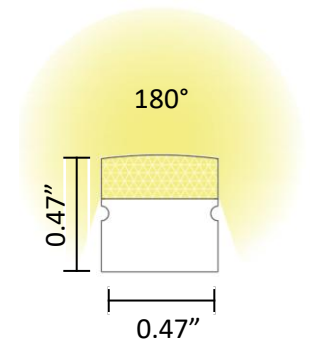
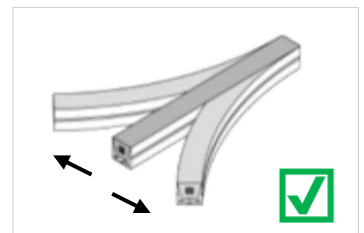
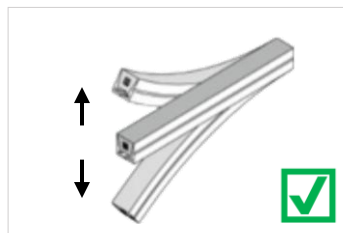
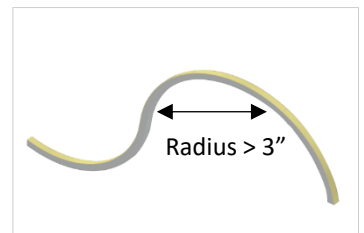


LWD12F3 – London Wave Dual View **BEULUX**

London Wave Dual Bending horizontally and vertically is an improved Neon Flex replacement using latest LED technology and creates pixilation free, uniform light lines, straight or curved. Made from UV-resistant silicone. The 180° light output provides direct as well as lateral light. Can be used with aluminum extrusions for straight lines and also mounts to the surface with mounting clips.



Bending Instruction



LWD12F3 – London Wave Dual View **BEULUX**

Technical Information:

Product	CCT	Output (lm/ft)	Consump. (watt/ft)	Efficacy (lm/watt)	CRI	Voltage	Max run length	Cut increment
365	2400K	~ 365	4.4 W	~ 83	>90	24V	16.4'	1.64"
	2700K	~ 365	4.4 W	~ 83	>90	24V	16.4'	1.64"
	3000K	~ 365	4.4 W	~ 83	>90	24V	16.4'	1.64"
	3500K	~ 365	4.4 W	~ 83	>90	24V	16.4'	1.64"
	4000K	~ 365	4.4 W	~ 83	>90	24V	16.4'	1.64"
	5000K	~ 365	4.4 W	~ 83	>90	24V	16.4'	1.64"
	6000K	~ 365	4.4 W	~ 83	>90	24V	16.4'	1.64"

Accessories:

LWD12F3-AL

Aluminum Extrusion



LWS12F3-MC

Mounting Clip



Ordering Code

Example: **LWD12F3-36530-AL-DTR-16'**

London Wave Dual View, ~365 lm/ft, 3000K, Linear Extrusion, Dimming, 16 ft

LWD12F	150	30	AL	DTR	16'	F
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Model	Output	CCT	Accessories	Driver	Length	Cable Entry
LWD12F3 London Wave Dual View	365 ~ 365 lm/ft	24 2400K 27 2700K 30 3000K 35 3500K 40 4000K 50 5000K 60 6000K	AL Aluminum Extrusion MC Mounting Clip	NTR Non-Dimming DTR Dimming 0-10V, to 10% DUR Dimming 0-10V, to 1% FPD Dimming 1%-100%	Enter run length	F Front S Side B Bottom

LWD12F3 – London Wave Dual View **BEULUX**

Power Supply Ordering Codes

DTR		+	60	+	IP67	DTR60IP67 - Dimming, 60 Watt, IP67		
MODEL		+	POWER	+	IP RATING	INPUT	OUTPUT	DIMENSION
NTR Non-Dimming [UL Recognized]			50 50 Watt		IP00 Indoor 	88-264V	24V	3.90 x 3.82 x 1.42
			75 75 Watt					5.08 x 3.82 x 1.50
			100 100 Watt					6.26 x 3.82 x 1.50
			150 150 Watt					7.84 x 3.85 x 1.50
			200 200 Watt					8.46 x 4.53 x 1.18
			320 320 Watt					8.46 x 4.53 x 1.18
			750 750 Watt					9.84 x 5.00 x 1.61
			960 960 Watt					11.60 x 5.00 x 1.61
			12 12 Watt		IP42 Indoor 	90-264V	24V	3.03 x 1.57 x 1.14
			16 16 Watt					3.03 x 1.57 x 1.14
			25 25 Watt					3.31 x 2.24 x 1.16
			35 35 Watt					3.31 x 2.24 x 1.16
			20 20 Watt		IP67 Outdoor 	90-264V	24V	4.65 x 1.38 x 1.02
			35 35 Watt					5.83 x 1.57 x 1.18
			60 60 Watt					6.40 x 1.67 x 1.26
			100 100 Watt					7.48 x 2.05 x 1.46
			150 150 Watt					7.52 x 2.48 x 1.48
			240 240 Watt					9.61 x 2.68 x 1.53
			320 320 Watt					9.92 x 3.54 x 1.72
DTR Dimming min 10% (0-10V) [UL Recognized]			16 16 Watt		IP30 Indoor	90-305V	24V	5.83 x 1.57 x 1.26
			25 25 Watt		IP67 Outdoor 	90-305V	24V	5.83 x 1.57 x 1.26
			40 40 Watt					6.40 x 1.70 x 1.26
			60 60 Watt					6.40 x 1.70 x 1.26
			90 90 Watt					6.34 x 2.40 x 1.42
			96 96 Watt					8.66 x 2.68 x 1.53
			120 120 Watt					8.66 x 2.68 x 1.53
			150 150 Watt					8.97 x 2.68 x 1.58
			185 185 Watt					8.97 x 2.68 x 1.58
			240 240 Watt					9.88 x 2.68 x 1.58
			320 320 Watt					9.92 x 3.54 x 1.72
			480 480 Watt					10.32 x 4.92 x 1.72
			600 600 Watt					11.02 x 5.67 x 1.91
FPD Dimming min 1% (Forward Phase) [UL Recognized]			20 20 Watt		IP67 Outdoor 	120V	24V	4.92 x 2.20 x 0.79
			40 40 Watt					4.92 x 2.20 x 0.79
			60 60 Watt					4.92 x 2.20 x 0.79
			75 75 Watt					4.92 x 2.20 x 0.79
			96 96 Watt					4.92 x 2.20 x 0.79
FPD Dimming min 1% (Forward Phase) with junction box [ETL Listed]			20 20 Watt		IP14 Outdoor 	120V	24V	5.60 x 2.00 x 2.14
			40 40 Watt					5.60 x 2.00 x 2.14
			60 60 Watt					6.62 x 2.58 x 2.33
			96 96 Watt					6.62 x 2.58 x 2.33
			150 150 Watt					9.80 x 3.00 x 2.74
			200 200 Watt					9.80 x 3.00 x 2.74
			300 300 Watt					10.07 x 4.20 x 3.50