

Date

Project

Notes

SCROLL35 PENDANT FIXTURE

Fashion graceful custom fixtures with open curves or bold signature lighting pieces with the Scroll Pendant Series from Acolyte. Design fully closed shapes like simple circles and triangles or complex undulating ovals, squares and lines, all manufactured to your precise specification. If you can draw it, we can do it! The incredibly flexible Scroll Pendant Series also allows us to generate complementary custom luminaires in surface mounted fixtures.

- Pendant or surface mounted fixtures
- Available in 2700K, 3000K, 3500K, 4000K, Variable White, RGBW

LENS FINISH

Milky Lens

74% Light Transmission

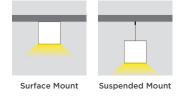
- Static White high output models at 455 lm/ft (1492 lm/m)
- Minimum bending radius: 11.81 in. (300 mm)
- Static White: 0-10V dimming (Dali coming soon)
- RGBW and Variable White: 0-10V VW Driver, DMX
- Standard silver finish
- Special order Black, White or custom RAL

HOUSING FINISHES

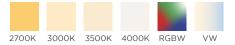


Note: Custom colors available upon request

MOUNTING OPTIONS



AVAILABLE COLOR TEMPERATURES & COLORS











ORDERING GUIDE

Fixture Length		Output (VW and RGBW in Standard Output only)			Mounting Type*	Color Temperature and Colors Direct		
SL35								
SL35 - Scroll35 Fixture		SO - Standard Direct Only			P - Suspended Pendant	27 - 2700K	40 - 4000K	
		HO - High Dire	ect Only		S - Surface	30 - 3000K	VW - Variable White	
						35 - 3500K	RGBW - RGBW	
Surface Finish		Run						
SV - Silver	WH - White	S - Strai	ght	QUOTING	PROCESS	PRODUCTION PRO	CESS	
BK - Black	BK - Black C - Custom C - Curved		ed	Scroll Pendants allow for complex custom		After we receive a Purchase Order, our engineering		

designs. To quote for Scroll Pendants,
Acolyte requires a detailed floor plan with scale. This lets us calculate proper angles and section lengths. Quotes will take
2-3 business days.

After we receive a Purchase Order, our engineering team will provide a dimension drawing that shows the precise specifications of each pendant. Drawings take 2-3 business days. The client must review, approve and return a signed dimension drawing before production begins.

*The standard length of Suspended Mounting Kit cables is 6 ft 6.74 in. (2 m). Custom lengths are available up to 32 ft 9.7 in. (10 m).



SPECIFICATIONS

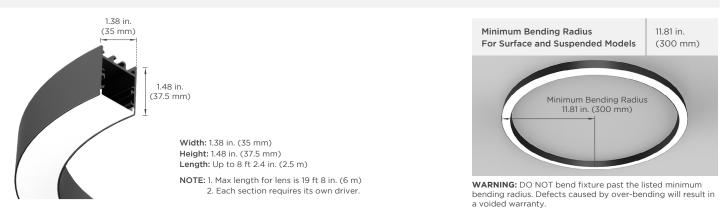
Beam Angle	110°											
Lens Type	Milky Lens (PMMA)											
Length	Channel max lengths are 8 ft 2.4 in. (2.5 m) / Lens max lengths are 19 ft 8 in. (6 m)											
Dimming	Static White: 0-10V, (DALI coming soon) RGBW and Variable White: 0-10V VW Driver, DMX											
CCTs & Colors	2700K, 3000K,	3500K, 4000K	VW			RGBW						
Power	Standard Output 4.3 W/ft (14 W/m)	High Output 8.5 W/ft (28 W/m)	All On 4.3 W/ft (14 W/m)	Cool Only 2.1 W/ft (7 W/m)	Warm Only 2.1 W/ft (7 W/m)	All On 8.5 W/ft (28 W/m)	Red Only 2.1 W/ft (7 W/m)	Green Only 2.1 W/ft (7 W/m)	Blue Only 2.1 W/ft (7 W/m)	White Only 2.1 W/ft (7 W/m)		
Voltage	Constant Current		24V Constant Voltage									
Lumens	245 lm/ft (804 lm/m)	455 lm/ft (1492 lm/m)	75 lm/ft (246 lm/m)	30 lm/ft (98 lm/m)	25 lm/ft (82 lm/m)	135 lm/ft (443 lm/m)	15 lm/ft (49 lm/m)	30 lm/ft (98 lm/m)	5 lm/ft (16 lm/m)	40 lm/ft (131 lm/m)		
Lumens/Watt	58 lm/W	53 lm/W	18 lm/W	13 lm/W	11 lm/W	16 lm/W	6 lm/W	13 lm/W	3 lm/W	19 lm/W		
CRI	90+											
Certifications	UL, CE, RoHS											

ACCESSORIES



DIMENSIONS

SURFACE / SUSPENDED

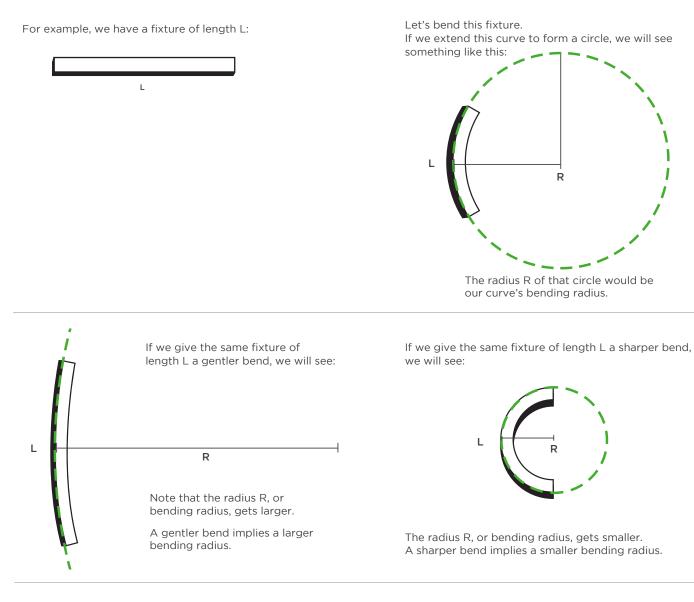


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UNDERSTANDING THE MINIMUM BENDING RADIUS (MAXIMUM CURVATURE)

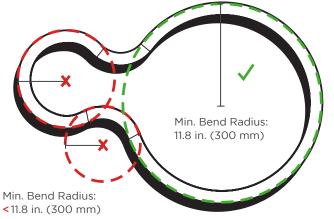
The bending radius of a curve is the radius of the circle that would exist if the curve were extended to form a circle.



We define a fixture's minimum bending radius because of this relationship; some of our fixtures are limited by the sharpness of the specified bend. A fixture's minimum bending radius defines the sharpest curve it can make without jeopardizing the integrity of the LED performance.

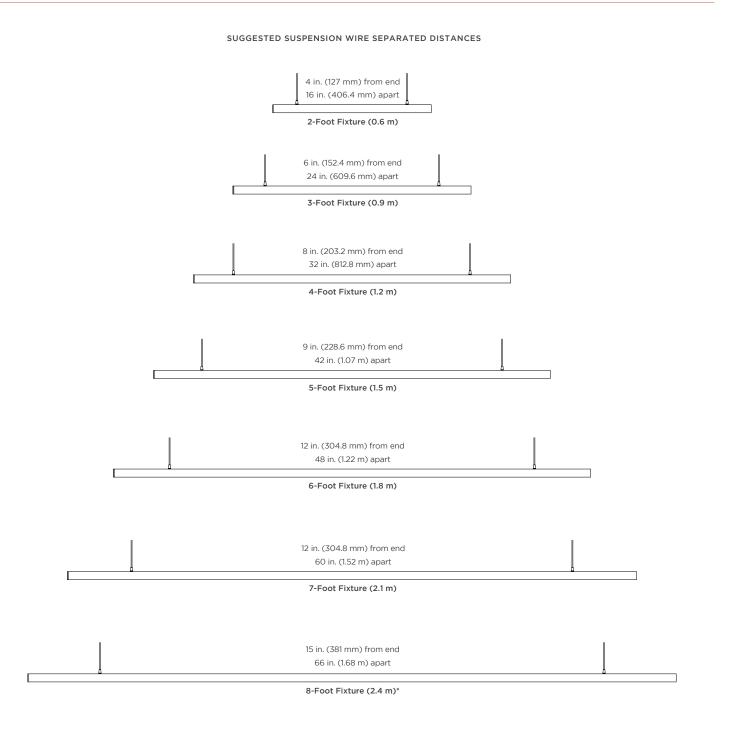
Scroll35 Pendants have a minimum bending radius of 11.81 in. (300 mm)

Minimum Bending Radius = Maximum Curvature





SUGGESTED SUSPENSION WIRE SEPARATED DISTANCES



NOTE: Each section requires its own driver.

GLOBAL HQ

320 Murray Hill Pkwy East Rutherford, NJ 07073 U.S.

T: (+1) 212 629 6830 E: Sales-US@GENLEDBrands.com

EUROPEAN HQ Hogeweyselaan 119

Hogeweyselaan 119 1382 JK Weesp Netherlands T: (+31) 346 235 000 E: SalesEurope@GENLEDBrands.com

MEINA HQ

PO Box 371378, #823, Building 4EA Dubai Airport Free Zone Dubai, UAE T: (+971) 4 701 7901 E: SalesMEINA@genledbrands.com REV.10JUL2025

ASIA-PACIFIC HQ

Room 402, Building D Shenshi Tongchuang Science and Technology Park No. 16 Hongyin Road Xingqiang Community, Xinhu Street Guangming District, Shenzhen, China 518107 T: (+86) 755 8529 0710 E: Sales-Pacific@GENLEDBrands.com