PROJECT

PENDANTS



DESCRIPTION

A looping radiant line casts light across space in a continuous helical path. The Synergy series is characterized by the rolled rectangular extrusion, which emits soft light through the silicon opal lens. Configured in both linear and ring arrangements, the arcing aluminum allows the curated finishes to be visible at every angle.







LP93742-AN Antique Brass

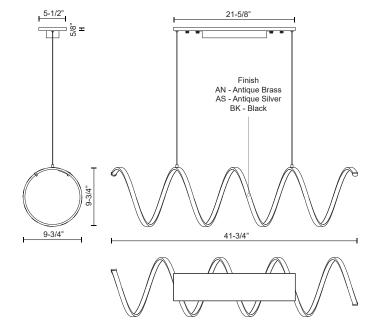
LP93742-AS Antique Silver

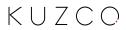
LP93742-BK Black

SPECIFICATION DETAILS

* For custom options, consult factory for details.

Fixture Dimensions	L41-3/4" x W9-3/4" x H9-3/4"
Light Source	LED with DC Driver
Wattage	52W
Total Lumens	4400lm
Delivered Lumens	AN-2630lm; AS-3113lm; BK-2057lm;
Voltage	120V
Color Temperature	3000K
CRI (Ra)	90CRI
Optional Color Temps	2700K - 5000K Available, Minimum Order Quantities Apply
LED Rated Life	50,000 hours
Dimming	100% - 10%, TRIAC or ELV Dimmer (Not Included)
Diffuser Details	Frosted acrylic diffuser
Adjustable	Yes
Wire Length	120" Max
Wire Type	Clear Coaxial Wire
Location	Dry
Warranty	5 Years
Canopy Dimensions	L21-5/8" x W5-1/2" x H5/8"





19054 28TH AVENUE SURREY - BC V3Z 6M3 CANADA COMMENT



Intertek