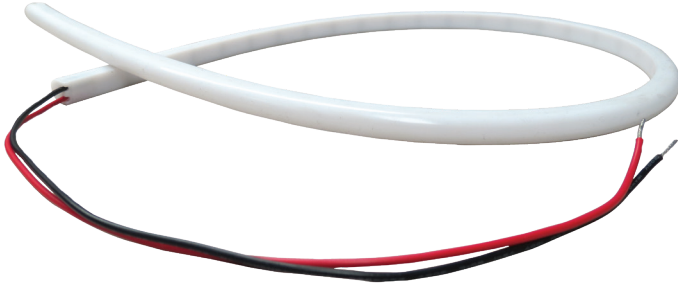


Solstice™

Diffused Flexible LED Light



Features

- An economical flexible light designed specifically for indirect lighting applications like under cabinets
- Soft and appealing light output with neon lighting-like illumination
- Available in custom lengths up to 200"
- Multiple color options including white, warm white, cool white, Blue, Green, Red and Amber
- Standard IP66 rated and UV stable for installation in damp, wet or exterior locations. IP67 available upon request
- 30,000 hours of estimated life
- Decorative stainless steel or white plastic end caps available for a more finished look

Product Details

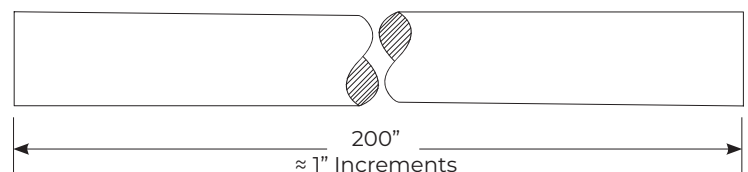
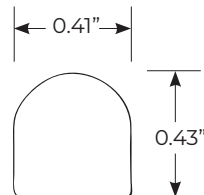
Housing Material	Diffused Silicone
Voltage	12-14V DC
Wattage	1.6W/Ft
Current	0.12A/Ft
Lumens	115LM/Ft @ 6300K 100LM/Ft @ 3000K 25LM/Ft @ Blue 40LM/Ft @ Red
Color Temp.	3000K, 3500K, 4000K, 6300K, Blue, Green, Amber or Red
Wire Gauge	18 AWG
IP Rating	IP66 or IP67
UV Stable	Yes

Specification Guide

Sample Part #: RRLL1230-20012-10

Base Part #
 Voltage
 Color Temperature
 Light Length
 Wire Length
 Light Width

Base Part #	Voltage	LED Color	Light Length	Wire Length	Light Width
RRLL	12 - 12V	30 - 3000K 35 - 3500K 40 - 4000K 63 - 6300K BL - Blue GR - Green RD - Red AM - Amber	200 - 200 in. Max *cuts every inch	12 - 12 in. Std Length	10 - 10mm



Accessory Specification

Description	Part #
RGB Channel	
Aluminum Straight Mount Track Without Tape	RNLL-1-72
Aluminum Straight Mount Track With Tape	RNLL-1T-72
Aluminum 45° Mount Track Without Tape	RNLL-2-72-CL
Aluminum 45° Mount Track With Tape	RNLL-2T-72
Black Plastic Straight Mount Track Without Tape	RBLL-2
Black Plastic Straight Mount Track With Tape	RBLL-1
White Plastic Straight Mount Track Without Tape	RBLL10-KS
White Plastic Straight Mount Track With Tape	RBLL10-KT



White Plastic



Black Plastic



Aluminum

Description	Part #
IP67 Wire End Cap	440-00335
IP67 Finished End Cap	440-00336
Decorative Stainless Steel End Cap Kit	RNLL-SS-CAP
Decorative White Plastic End Cap (For use in wood and fiberglass only)	810-00247

