



## Super-Brite Flexilight

The Super-Brite rope light, 5/8" in diameter, is made with super-bright bulbs (6V/100MA). Each bulb emits 66.7% higher brightness than the standard miniature bulb. Since we only use the highest-quality PVC material along with UV additives, the Super-Brite Flexilight can be used in indoor or outdoor applications and can withstand both freezing and scorching weather.

Superior brightness makes these rope lights perfect for creating highlights in decorations. Due to its larger bulbs and thickness, Super-Brite is also designed for large-scale decorations, such as those on a skyscraper, across a bridge, or on a large billboard.

**5/8"**  
**DIAMETER**

Number of wire

2

Number of bulb/foot

12

Diameter

5/8"

Shape

Round

Colors available (PVC)



Pearl Colors:  
White, Red, Yellow, Blue & Green

## Specifications of Super-Brite Flexilight:

Structure	Voltage	Max. Loading Length (Color)	Cutting Unit (Color)	Bulb Spec.	Number of Bulbs/Unit	Wattage
	110-120V	100'	20"	6.5V 0.07A 0.46W	12	8.0W/foot

## Packages Available

Item Number	Length	Package	ERIU	-120	-150	COLOR
ERIU-120-150	150'	/Roll				Specify color

(Available in 150' Rolls only, no custom cut)

NOTE: EACH ROLL INCLUDES; 3pcs ERIU-1 Power Cords, 3pcs IU3 Splice Connectors, 3pcs IU4 End Caps



## Super-Brite Flexilight Accessories:

ERIU-1 120V Super-Brite Flexilight 6ft. Power Cord w/ Power Connector

IU3 Super-Brite Flexilight Splice Connector

IU4 Super-Brite Flexilight End Caps

F5 Super-Brite Flexilight Tie Strap

IU6 Super-Brite Flexilight Mounting Clips

F7 Super-Brite Flexilight Suction Cup

IU8 Super-Brite Flexilight 6ft. Channel

IU9 Super-Brite Flexilight Easy Splice Connector

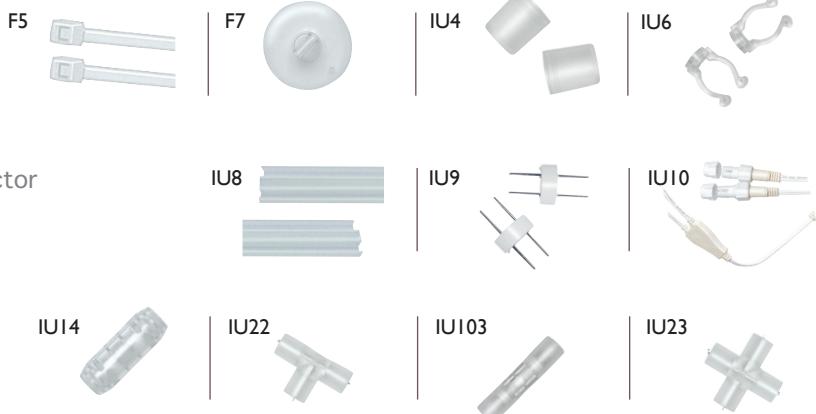
IU10 Super-Brite Flexilight Y-cord

IU14 Hosing Clamp for Splice Connector

IU103 Super-Brite Flexilight PVC Connector

IU22 Super-Brite Flexilight PVC T-Connector

IU23 Super-Brite Flexilight PVC X-Connector



## Standard Controller

MODEL	VOLTAGE AVAILABLE	MAX. LENGTH	FUNCTIONS
ERWL-2C-ERIU-110	120V	150 FT.	Static/Flashing Gradual Color-Change

